

IVMA of BC Forum
The "Everything" in
Integrated Vegetation
Management
November 2, 2021

Pre-Forum Workshop

IPM Authorizations

Kerri Skelly, A/Authorizations

Section Head







Why I'm Here Today

The secret of change is to focus all your energy not on fighting the old, but on building the new.

-Socrates

IPM Authorizations Group

Cassandra Caunce

Director, South Authorizations

Kerri Skelly

A/Section Head, Industry, Fish & IPM

Scott Bennett

Senior IPM Officer



Pesticide Management Plans

Revisions to Authorization Process

Community Engagement

Website Improvements

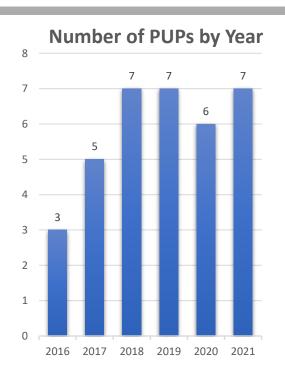


Pesticide Management Plans (PMPs)

Statistics
Interagency PMPs
Cost



Province-wide Statistics



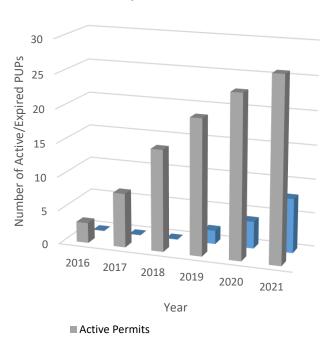
Number of PUNs by Year 50 45 40 37 35 30 27 24 24 24 22 20 15 10 5 0 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021



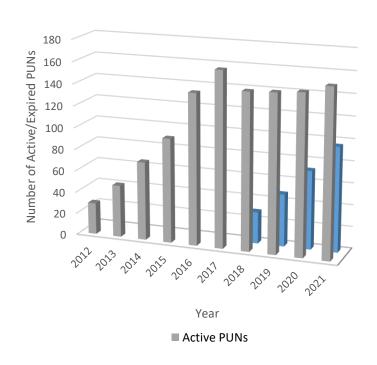
13,825 certificates recorded – pesticide applicators and dispensers combined

Active vs. Expired

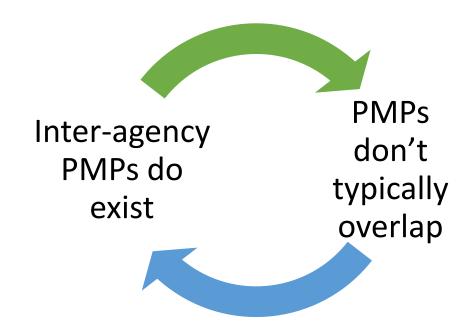
Active Vs Expired Pesticide Use Permits



Active Vs Expired Pesticide Use Notices



Pesticide Management Plans - Interactions



Aquatic Herbicide Use - Local Government

Aquatic herbicides can not be used in or adjacent to public waterways without a Pesticide Use Permit (PUP)

Aquatic herbicide PUPs can only be held by the land occupier

Public waterways - typically Provincial (FLNRORD)

Establishing a process to allow local governments to apply for PUPs under provincial jurisdiction - 2022

Province will provide authorization for local government to hold PUP and work on Provincial Public lands case by case

Only available for local governments

Local governments will need to show proof they have authorization to work on Provincial Public lands and be designated as the land manager for that particular activity

Reminder it is critical that a local government determine the jurisdiction of the land/water they are interested in managing before applying for a PUP

Costs

Applicant for PUN confirmation (except preservation of poles) term of up to 5 years

Permit Applicant

\$500

pesticide use on less than 50 ha in any year of the term



\$1,000

use on 50 or more ha, but less than 500 ha, in any year of the term



\$2,000

for use on 500 or more ha in any year of the term

\$1,000 for a term of up to 3 years



Ministry of Environment and Climate Change Strategy



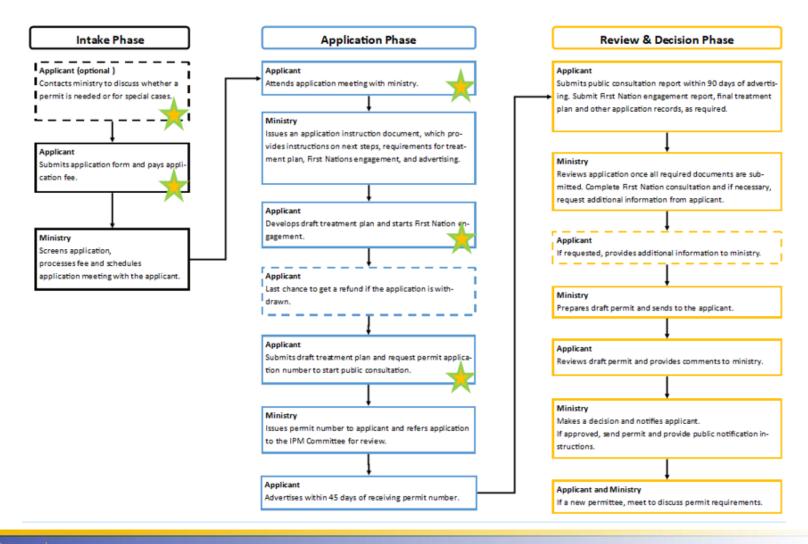
Revisions to Authorization Process

Reasons for Revising Process



- Increase clarity of process and improve timelines
- Improve consistency of submissions by improving guidance
- Reduce reworks and unnecessary internal administration
- Remove redundant and out-ofdate information amongst external documents

Pesticide Use Permit Application Process



Intake Phase

Application Phase

Review & Decision

The pre-application meeting with the ministry is now optional.

The application form is available online

Applicants submit the form and payment upfront to enter the application process.

Ministry sets up an application meeting.

Applicant submits a draft treatment plan to receive a permit application number.

Ministry will include draft treatment plan when referring application to the IPMC for comments

No changes here

Ministry will review application once all documents are submitted (e.g. FN report, public consultation report, final treatment plan)

Permittee can view draft permit before a decision is made

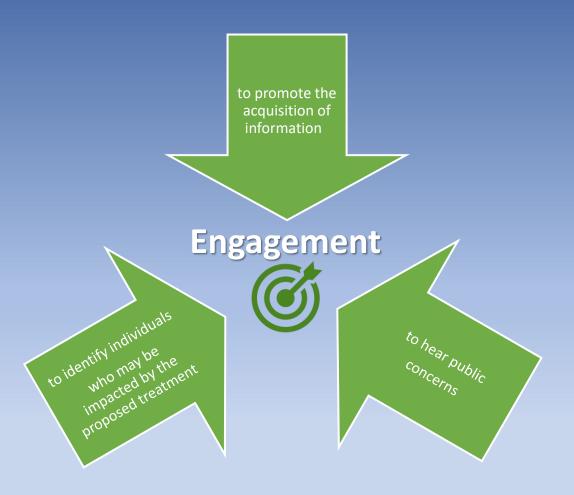


Community Engagement

Public
Indigenous Nations



Goals - Advertising and Notification



Notification
Requirements
Pesticide Use
Permits (PUPs)
IPMR Section 60

Notify public of pesticide use permit application within 45 days of receiving permit application number

Publish notices in newspapers circulated in or nearest the treatment areas or notify all persons who may be affected by a proposed pesticide use

Commenting period from date of notice -30 days.

In case of an unforeseen pest problem, an exemption may be granted -IPMR Section 21

Submit public consultation report within 90 days after distributing notice

If you offered to notify of upcoming treatment, provide notice in agreed time and manner -IPMR Section 22 Notification
Requirements
Pesticide Use
Notices (PUNs)
IPMR Section 61

Advertise pest management plan at least 45 days before submitting PUN to ministry

Publish twice in 2-week period in same newspaper. Provide reasonable space of time between the two appearances (e.g. one week).

Notice size, content and where to publish are defined

Public commenting period from date of notice - 30 days

Consultation requirements if a proposed pesticide use "has the potential to significantly impact" individuals

Notify individuals if you agreed to do so during consultation

Provide details of a notice of intent to treat to interested parties on an annual basis



Indigenous Engagement

The protection of the land, water and air is important to Indigenous people

Cultural practices, traditions, spirituality, and well-being have always been intricately linked to the land

Long before Europeans and others settled in North America, Indigenous peoples have occupied these lands we now call Canada and therefore have a unique legal status in Canada

This is recognized in Section 35 of the Constitution Act, 1982 which states: "...the existing Aboriginal and treaty rights of the Aboriginal peoples of Canada are hereby recognized and affirmed."

Indigenous Engagement

The ministry is responsible for ensuring that any adverse impacts from pesticide use activities have been adequately consulted upon and, where appropriate, accommodated.

- Integrated pest management proponents play a role in engaging Indigenous nations and providing information about proposed pest management activities
- The proponent is expected to lead the procedural aspects of the engagement process and meet the same standard of care for consulting and collaborating by:
 - providing Indigenous nations with complete and accurate information on PMP scope and location,
 - identifying potential short/long-term adverse impacts
 - meeting with Indigenous nations to discuss their concerns
 - developing mitigation strategies to minimize or avoid adverse impacts
 - implementing mitigation measures, as agreed upon
 - creating an engagement record for submission to the ministry, including information on how specific concerns raised by Indigenous people have been addressed





Website Improvements

Goals
Know What's Happening
Testing Opportunities





Home > Environmental protection and sustainability >

Pesticides & pest management

Monitor your home and property or any other area where pests are a concern. Be prepared to take appropriate action when pests cause damage or health issues. Learn about using less harmful pesticides and integrated pest management techniques to help protect natural environments.

Pesticide use

legal requirements.

Explore Within +

Explore Within +

Certification and training

Sometimes pesticides are needed to control pests.

For Individuals: Only a trained and certified person

different types of certificates and find out how to get

may sell or use most pesticides. Learn about the

study materials, access training courses, take an

exam or get continuing education credits.

Pesticides must be used safely and according to

Managing Pests

The key to effective pest management is to prevent pests from becoming a problem in the first place. If you do have a pest problem, it's important to know how to identify, monitor and control pests using safe treatment methods.

xpl - within -

Business and industry

If you're a pest management professional or a business that sells or uses pesticides, find out when authorizations are required and access information or tools designed specifically for the work that you do.

Exp. re Within

Rodenticide Use

Get information on how rodenticide sale and use in B.C. has changed. Visit <u>Rodent IPM</u>.

Pesticide Use at Home

Get information on applying pesticides to your residential landscape including obtaining a Residential Applicator Certificate. Visit the <u>Home Pesticide Use</u> page.

Cannabis & Pests

Whether growing cannabis at home or commercially, find guidance on pest management and what regulations apply.

Improvements

Business and industry

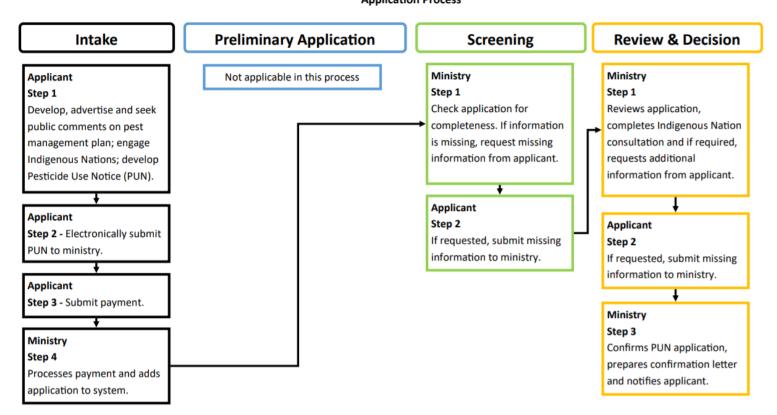
> Authorizations

Goal: improved services and clarity for clients

- ✓ Determine if authorization needed
- ✓ How to apply
- ✓ How to comply with/maintain your authorization



Integrated Pest Management Act Confirmation of Pesticide Use Notice Application Process



New reference material

IPM News and Updates

To receive news and updates from the IPM Program, you will need to subscribe to this page using the instructions below:



How to subscribe



- 1. Enter your email in the 'Subscribe Box' on the top right-hand corner of this page. Click Submit.
- 2. An email will be sent to your inbox to verify the request. Please follow the link to verify. **If you do not see** the confirmation email, check if it has gone to your spam folder.
- 3. You will receive another short message welcoming you to the system.



Website Testing

- Looking for testers to ensure the new pages work for site users
- Time commitment is typically an hour
- ☐ Interested in being a tester?
 - Email epro.learning@gov.bc.ca
 - Use the subject line "IPM Authorization Web Testing"
 - Provide your name, contact information and affiliation
- ☐ You will be contacted when we are ready to test



Questions



