

Direction de la santé animale

PROTOCOL REGARDING THE TRANSIT OF BEES IN QUÉBEC IN 2018

Any beekeeper planning to have colonies, nuclei or packages of bees transit through Québec territory **must** have a transit authorization issued by the Direction de la santé animale (DSA) of the Ministère de l'Agriculture, des Pêcheries et de l'Alimentation (MAPAQ).

Note: Beekeepers wishing to import bees into Québec for a **temporary or permanent stay** should refer to the protocol appropriate to their situation.

The goal of this protocol is to contribute to ensuring a reasonable degree of protection against the risk of introducing *Aethina tumida* (small hive beetle), a bee disease designated in the *Regulation to designate contagious or parasitic diseases, infectious agents and syndromes* (CQLR, c. P-42, r. 4.2). This protocol targets beekeeping operations planning to have bees from other Canadian provinces or territories transit through Québec, and specifies the requirements that these businesses must meet to be eligible for an authorization to transit through Québec territory.

REQUIREMENTS FOR ELIGIBILITY

Trucks from another province carrying colonies, nuclei or packages of bees through Québec territory to another province must follow these rules:

- 1. The bee shipment must be either:
 - Contained in a sealed and refrigerated vehicle;
 - Covered with fine mesh netting through which bees and small hive beetles are unable to pass.
- 2. The route taken must be as direct as possible.

PROCEDURES

The owner of the beekeeping operation from which the bees to be transported originate must:

- 1. Contact their provincial apiarist to ensure that they meet Québec's basic health requirements;
- 2. Complete the *Request for authorization to transport bees through Québec territory* (Schedule 1);
- 3. Send their request to the MAPAQ by email at <u>animaux@mapaq.gouv.qc.ca</u> or by fax at 418-380-2201.

For more information, contact the central reporting line of MAPAQ's Direction de la santé animale at 1-844-ANIMAUX.

Expect a minimum of five working days between the date the MAPAQ receives the documents and the issuance of the transit authorization. The owner of the bees **must hold this authorization when the bees transit through Québec territory**. Failure to comply with this provision may result in penal prosecution and seizure of the bees pursuant to the *Animal Health Protection Act* (CQLR, c. P-42, s. 55.43).

Given the evolution of the knowledge on which the rules governing the import of bees into Québec is based, this protocol may be amended without notice.



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Schedule 1

REQUEST FOR AUTHORIZATION TO TRANSPORT BEES THROUGH QUÉBEC TERRITORY

(TO BE COMPLETED BY THE OWNER OF THE BEEKEEPING OPERATION)

As the owner of bees to be imported into Québec,

I, the undersigned:		
Corporate name:		
Address:		
Address:	Postal code:	
Email:		
Phone:	Fax:	

hereby request transit authorization for:

			Trip: Return trip:	 New Brunswick Nova Scotia Prince Edward Island Other:
Number	Description (nucleus, colony or	Number of trucks	Projected transit date	Destination
	package)			

and declare that the transport method for the bees to transit through Québec meets provincial health requirements:

The shipment will be transported in a sealed and refrigerated truck

or

The shipment will be covered with fine mesh netting through which bees and small hive beetles are unable to pass;

The route taken will be as direct as possible.

I recognize my liability for any financial loss arising from any misrepresentations concerning these health requirements.

Signature of the owner of the beekeeping operation



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Schedule 2

LIST OF CANADA'S PROVINCIAL APIARISTS

NEWFOUNDLAND AND LABRADOR

Karen Kennedy M.Sc.(Agr.), P.Ag. Fruit Crop Development Officer & Provincial Apiarist Department of Fisheries and Land Resources Fortis Bldg. P.O. Box 2006 Corner Brook, Newfoundland & Labrador A2H 6J8 T09-637-2662 KarenKennedy@gov.nl.ca

NOVA SCOTIA

Jason Sproule Provincial Apiculturist / Provincial Minor Use Coordinator Nova Scotia Department of Agriculture P.O. Box 890 Harlow Building Truro, NS, B2N 5G6 2 902-890-1565 Jason.Sproule@novascotia.ca

QUÉBEC

Julie Ferland, DMV Responsable provinciale en apiculture Direction de la santé animale Ministère de l'Agriculture, des Pêcheries et de l'Alimentation 200, chemin Sainte-Foy, 11^e étage Québec (Québec) G1R 4X6 ☎ 418-380-2100, ext. 2067 ☑ julie.ferland2@mapaq.gouv.qc.ca

MANITOBA

Rhéal Lafrenière M.Sc. P.Ag.
Industry Development Specialist - Provincial Apiarist
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Ag. Services Complex Bldg. 204-545 University Cres.
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Rheal.Lafreniere@gov.mb.ca

ALBERTA

Dr. Medhat Nasr Alberta Provincial Apiculturist Pest Surveillance Branch Research and Innovation Division Agriculture and Rural Development 17507 Fort Road NW Edmonton, AB T5Y 6H3 2780-415-2314 Market Ma

PRINCE EDWARD ISLAND

Cameron Menzies Provincial Apiarist/ Berry Crop Development Officer PEI Department of Agriculture and Fisheries Jones Building, 5th Floor 11 Kent Street, Charlottetown PE C1A 7N8 2 902 314-0816 Crmenzies@gov.pe.ca

NEW BRUNSWICK

Chris Maund Integrated Pest Management Specialist (Entomologist) and Provincial Apiarist New Brunswick Department of Agriculture, Aquaculture and Fisheries Crop Sector Development Hugh John Flemming Complex 1350 Regent Street, P.O. Box 6000 Fredericton, NB, E3C 2G6 2 506-453-3477 Chris.maund@gnb.ca

ONTARIO

Paul Kozak Provincial Apiarist Ministry of Agriculture, Food and Rural Affairs Animal Health and Welfare Branch 1 Stone Road West, 5th Floor NW Guelph, ON N1G 4Y2 ☎ 519-826-3595 or 1-888-466-2372, ext. 63595 ⊠ Paul.Kozak@ontario.ca

SASKATCHEWAN

Geoff.Wilson@gov.sk.ca

BRITISH COLUMBIA

Paul van Westendorp Provincial Apiculturist BC Ministry of Agriculture 1767 Angus Campbell Road Abbotsford, B.C. V3G 2M3 Contemporation of the statement of th