



DON'T MISS

Osoyoos Museum board president updates council on plans to start apply

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Feds respond to questions about their actions on invasive mussels; admit most of funds announced last year won't address mussels

By staff1 on February 20, 2018



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last June and met with federal government officials to urge them to take stronger action to prevent the spread of invasive mussels. But the OBWB now says it's received no follow-up and it's tired of waiting on the feds. From left are: Tracy Gray (chair), MP Terry Beech, MP Stephen Fuhr, Juliette Cunningham (vice chair), Peter Waterman (director) and Doug Findlater (past chair and director). Beech is parliamentary secretary to Dominic LeBlanc, the minister of Fisheries, Oceans and the Canadian Coast Guard. Fuhr is the MP for Kelowna-Lake Country. (Contributed photo)

A delegation of municipal representatives from the Okanagan Basin Water Board was in Ottawa

threat posed by invasive mussels, but many questions remain. And they've clarified that only a small portion of federal funding announced last year to address

Federal officials have provided some answers to questions about how they are dealing with the

aquatic invasive species is being spent to combat the spread of mussels. The Okanagan Basin Water Board (OBWB) recently wrote to Prime Minister Justin Trudeau, Public

Safety Minister Ralph Goodale, Fisheries Minister Dominic LeBlanc and Environment Minister

Catherine McKenna expressing concerns about lack of federal follow-up on this issue.

The Osoyoos Times recently contacted the Department of Fisheries and Oceans (DFO) and the Canada Border Services Agency (CBSA) to ask about actions the federal government is taking to prevent the spread of invasive zebra and guagga mussels.

2017-18 federal budget to combat invasive aquatic species over five years is being allocated. DFO says the bulk of about \$5 million allocated for 2017-18 is being spent for a renewed Asian

Carp Program and increased contributions to the Sea Lamprey Control Program – both major

Of concern to the OBWB was the lack of information about how \$43.8 million announced in the

threats to the Great Lakes. By contrast, only \$1.12 million of the \$5 million is being allocated for the National AIS (Aquatic

"The mandate of the National AIS Core Program is to develop a robust national program to implement the Aquatic Invasive Species Regulations, which came into force in 2015," DFO told the

Osoyoos Times in an emailed response. "The regulations prohibit or control the importation,

Invasive Species) Core Program, of which invasive mussels are just one component.

possession, transportation and release of 93 aquatic invasive species, including zebra and quagga mussels." Some of the National AIS Core Program funds "are being leveraged with the three Prairie Provinces where zebra and quagga mussels are a high priority," the DFO response added.

Asked if any such federal funds addressing zebra and quagga mussels have been spent, DFO replied that its Central and Arctic Region has been working with the Prairie Provinces "to leverage ongoing outreach and education activities focused on the prevention of spread of these mussel

The OBWB estimates that the cost of a mussel infestation to the Okanagan alone would be at least \$42 million annually – an amount similar to the entire five-year federal allocation for all aquatic invasive species in all of Canada.

watercraft are brought to Canada from the U.S.

CBSA is responsible for managing entry ports on the Canada-U.S. border where many recreational

Zebra and quagga mussels are typically spread by recreational boaters, who fail to properly clean,

Unlike DFO, CBSA said it did not receive any funding in 2017-18 from the \$43.8 million for

combatting or detecting aquatic invasive species.

drain and dry their vessels after using them in infested waterways.

mussels have spread across Canada as far west as Manitoba.

Quagga mussels have now spread into some waterways in the U.S. Southwest, while zebra

aquatic species suspected to be live Asian carps or live or dead zebra or quagga mussels. "Border services officers are directed to contact the appropriate enforcement authorities for direction

Nonetheless, despite lack of additional funding, CBSA says border services officers at all ports of entry across Canada have the authority to detain and refer to DFO or provincial authorities any

if any watercraft or equipment has been in the water in the past 30 days in any state or province known or suspected of having zebra or quagga mussels," CBSA said in an emailed response. They also notify enforcement authorities if watercraft are not cleaned, drained and dried and free of

bait, regardless of whether they've been in the water in the past 30 days, CBSA said. "The CBSA works closely with the DFO and ... the B.C. Ministry of Environment to protect Canada from invasive species by sharing information, facilities and resources, as well as participating in

training sessions," CBSA said. "Within the Pacific Region, the focus has been on the Lower Mainland and Okanagan and Kootenay land ports of entry based on risk and proximity to affected CBSA said it is diligent in efforts to identify high-risk vessels for aquatic invasive species as part of

its initial inspections.

"Prior to the 2018 boating season, all officers will be reminded of the requirements to pose

questions to any traveller or importer entering Canada with watercraft or equipment," the agency added. In her letter to federal officials, OBWB Chair Tracy Gray asked whether distribution of federal budget funds was being distributed by region or by invasive species type and who is overseeing it.

When the Osoyoos Times put the same question to DFO, they responded that the distribution of funding is occurring by region.

"Regions are responsible for developing regional action plans to address high-priority species in high-risk areas," DFO said.

Asked about OBWB concern that regulations should address the possibility that invasive mussels could be spread by aircraft such as float planes or water bombers, DFO said existing regulations address this possibility.

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Osoyoos Times

species."



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