**Action Letter for Affiliates, Members, Partners**

Transport Canada

11th Floor, AMSR

Place de Ville, Tower C

330 Sparks Street

Ottawa, Ontario K1A 0N5

Email: [MSSRegulations-ReglementsSSM@tc.gc.ca](mailto:MSSRegulations-ReglementsSSM@tc.gc.cac)

Minister of Transport Anita Anand,

In Canada, approximately 100 people die while boating each year. More than 80% of those who die in recreational boating incidents are not wearing a PFD or lifejacket. PFDs/lifejackets, when worn properly, save lives.

The Drowning Prevention Research Centre Canada’s (DPRC) report on *Recreational Boating-Related Fatalities in Canada, 2008–2017* states that 51% of fatal recreational boating incidents involved powerboats. The next most common watercrafts involved in fatal incidents were canoes (23%). The report tells us that both motorized and human-powered vessels are at equal risk of being involved in fatal recreational boating-related incidents.

Vessel size also plays a role in determining risk. Of the recreational boating-related incidents involving powerboats, 68% involved small vessels (5.5 metres or less) and 23% involved large vessels (longer than 5.5 metres). According to the background information provided by Transport Canada, wear rates for lifejackets/PFDS were lower on board larger vessels compared to smaller vessels.

Young people (under 18 years old) are nearly twice as likely as adults to wear a lifejacket/PFD while participating in recreational boating activities. DPRC's report states that death rates in recreational boating incidents are lowest among those under 15 years of age and highest among adults 20 years and older.

I ask that the *Small Vessel Regulations* be amended to make **lifejacket/PFD wear** **mandatory for all ages, in all recreational vessel types 6 metres or less in length.**

Sincerely,

(Full name, Email address, Postal code)

Quick Facts

Recreational Boating

* Recreational boating-related fatalities occur mostly among adults ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* 91% of recreational boating-related fatalities between 2008 and 2017 were males ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* 81% of recreational boating-related fatalities between 2008 and 2017 took place between the months of May through September ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* 55% of recreational boating-related fatalities between 2008 and 2017 took place in a rural setting ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* 47% of recreational boating incidents took place over the weekend ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* Powerboats were involved in 51% of recreational boating-related fatalities between 2008 and 2017 ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* In 34% or recreational boating-related fatalities between 2008 and 2017, the victim was fishing from the boat before the incident ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* 37% or recreational-boating related deaths between 2008 and 2017 were multiple-victim incidents where more than one person died as a result of the incident ([*Recreational Boating-Related Fatalities*](https://www.dprc-crpn.ca/media/d0mluiej/dprc_recreational_boating-related_fatalities_canada_-_nov_2021.pdf) *in Canada, 2008–2017*).
* 92% of survey respondents in a 2021/2022 survey by Environics Research indicate that wearing a lifejacket/PFD is a normal part of boating ([*Public opinion research study on boating safety in Canada*](https://publications.gc.ca/collections/collection_2022/tc/T29-172-2022-1-eng.pdf)).
* 76% of survey respondents indicate that if the boat operator was wearing a lifejacket, they would always wear one too. 84% said they would definitely wear a lifejacket if they were a guest on a boat and the operator asked them to wear a lifejacket ([*Public opinion research study on boating safety in Canada*](https://publications.gc.ca/collections/collection_2022/tc/T29-172-2022-1-eng.pdf)).
* Drowning fatalities have one of the highest costs per death in Canada, and drowning injuries have the highest cost per emergency department visit (Parachute Canada, [*Costs by cause of injury*](https://parachute.ca/en/professional-resource/cost-of-injury-in-canada/costs-by-cause-of-injury/)).