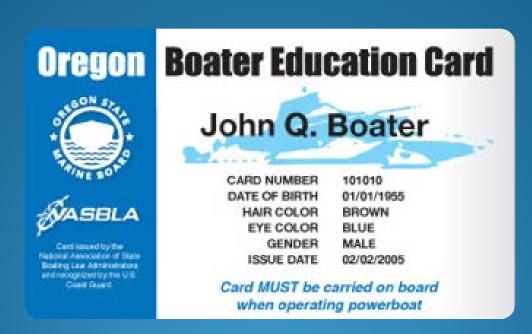
HB 2078 A Boater Education Card







Mandatory Boater Education Program Update & Summary

- HB 2977 was passed by the 1999 Oregon Legislature.
- Goal: "To reduce accidents, injuries, deaths, and property damage, and to reduce conflict, on Oregon's waterways."
- Applies to persons 12 and older operating any craft greater than 10 hp.
- Age-based phase-in from 2003 to 2009.
- 355,000 Boater Education Cards issued to date.



Boater Education Benefits



	1999	10.8	5.4
Oregon Fatality Trends	2018	7.2	6.8
(per 100,000 registered boats)	% Change	-33%	25%
	(5 Vear	Average	Deaths

(per 100,000 registered book 14.0 12.0 10.0 8.0 6.0 4.0 2.0 0.0 7.995 7.995 7.005 7.

Oregon Fatal Rate - All

Oregon Fatal Rate - BEC

 Linear (Oregon Fatal Rate -All)

Linear (Oregon Fatal Rate -BEC)



per year, unadjusted)

NoBEC



Issue: 60 Day Exemption

Then:

- Oregon was the first state west of the Mississippi to implement Mandatory Boater Education.
- Broad education infrastructure was not in place.
- Legislators supported a 60 day exemption to minimize impact to tourism and marine retailers.

Now:

- 43 of 50 states now have some form of mandatory boater education.
- Online and classroom education is broadly available, affordable and effective.



Concern

- Oregon has a high rate of "churn,"
 lots of novices.
- Boating diversity has increased dramatically.
- Power boats are getting larger, heavier and faster.
- More manually powered boats than ever.

New Opportunity

- Novice boaters have ample access to quality boater education courses prior to purchasing a boat.
- Many visitors have state boater education requirements, or have easy access to the training.
- Educated boaters see the exemption as a loophole that endangers others on the water.







Solution:

- Remove the 60-day exemption for people who purchase a new or used boat.
- Remove the 60-day exemption for out-of-state visitors.
 Oregon would recognize certifications issued by home state.
- Require all boat operators to complete an approved boating safety course BEFORE operating vessel.



Questions



