## Be #WakeAware

## The Larger the Wake, the Greater the Danger



Inexperienced swimmers can toppled by boat wakes



Boat wakes can cause shoreline erosion



Wakes in certain areas can be disruptive to neighbours



Smaller craft including canoes and small fishing boats can be capsized by wakes



Nesting birds on the shore can have their young drowned, particularly in May & June



Boat wakes can cause damage to docks & moored boats

## How you can Be #WakeAware

- Be aware of the size of your wake during displacement, transition & planing speeds
- Position your passengers through-out the boat to reduce time spent in transition speed
- Look behind you to minimize the impact of your wake on shorelines, docks or structures
- Reduce your speed to less than 10 km/h 30m from shore, boats, docks and swimmers
- Water-ski, tube, surf & wake-board 200 meters away from all shorelines
- Consider the size of the wake produced when purchasing a new boat

Be part of the solution, Get Educated & Stay Informed!