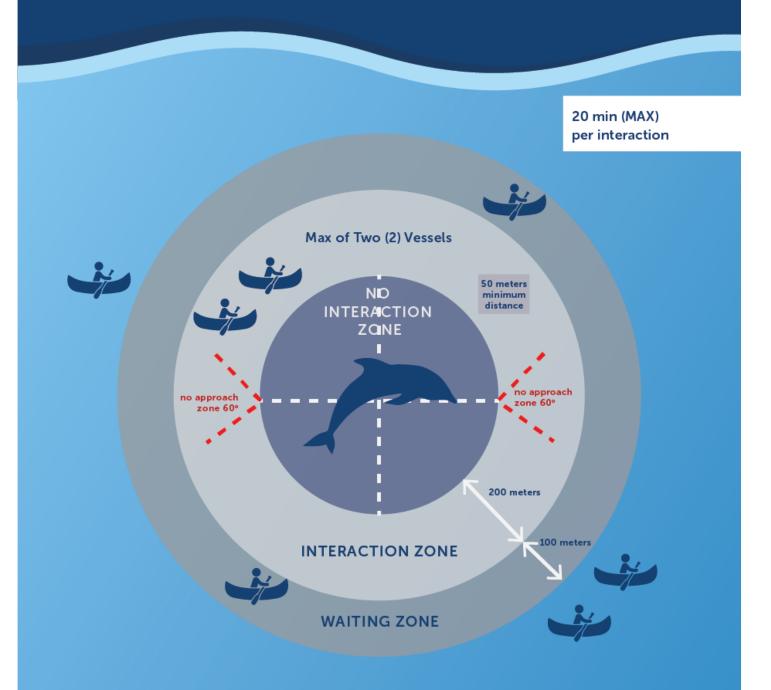
CODE OF CONDUCT FOR MARINE WILDLIFE INTERACTION

Sea Vessel Zoning for Small Cetaceans



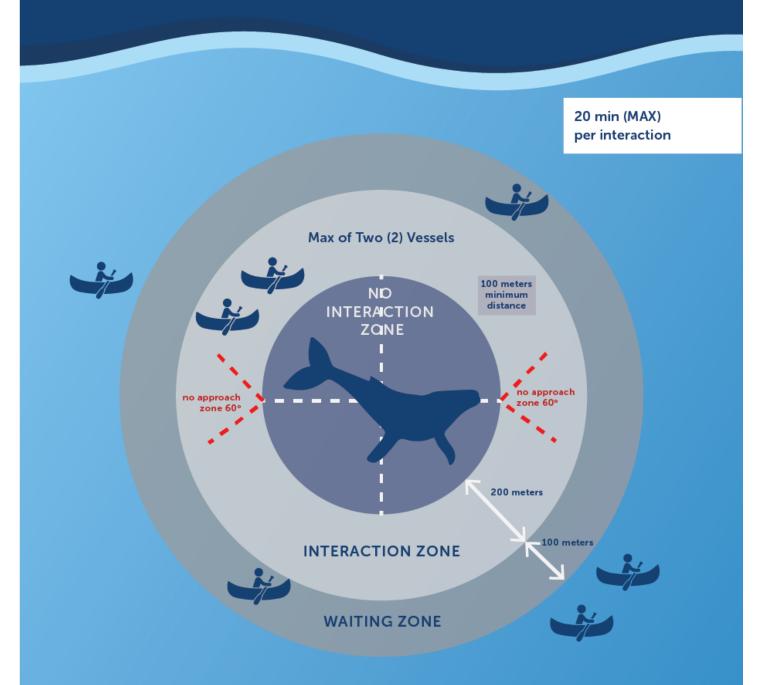
- Interaction should be done from sunrise to sunset, maximum of 8 hours per day
- If approached by a marine wildlife, slowly move away to maintain min. distance
- For groups of the marine wildlife, the outermost animal should be used as reference
- Max speed of 5 kph (3 knots) within interaction zone (no wake created)
- Max speed of 15 kph (8 knots) within waiting zone
- Maintain constant speed in interaction zone





CODE OF CONDUCT FOR MARINE WILDLIFE INTERACTION

Sea Vessel Zoning for Large Cetaceans



- Interaction should be done from sunrise to sunset, maximum of 8 hours per day
- If approached by a marine wildlife, slowly move away to maintain min. distance
- For groups of the marine wildlife, the outermost animal should be used as reference
- Max speed of 5 kph (3 knots) within interaction zone (no wake created)
- Max speed of 15 kph (8 knots) within waiting zone
- Maintain constant speed in interaction zone



