

Application Form 8d Commercial Operations involving Marine Mammals Filming only

The Department recommends that you contact the Department of Conservation permissions office listed below to discuss the application prior to completing the application forms. Please provide all information requested in as much detail as possible. The Department will advise you if further information is required before this application can be processed by the Department.

This form is only to be used when the activity you wish to do:

- involves only filming of marine mammals; and
- has the potential to disturb, harass or harm any marine mammal; or
- would contravene any regulation in Part 3 of the Marine Mammals Protection Regulations 1992.

Please complete this application form, attach **Form 8** and any other applicable forms and information and send to permissions@doc.govt.nz.

The Department will process the application and issue a permit if it is satisfied that the application meets all the requirements for granting a permit under the Marine Mammals Protection Regulations 1992 and/or the Marine Mammals Protection Act 1978.

Note: If you intend to film marine mammals as part of a commercial operation for viewing marine mammals (for which you already have a permit) you do not need to apply for a filming permit in addition.

Note: if you intend to take paying passengers with you whilst filming marine mammals you must also complete the applicable forms below:

- If your application also involves marine mammal viewing which is vessel-based please also fill in Form 8a.
- If your application also involves marine mammal viewing which is land-based please also fill in Form 8b.
- If your application also involves marine mammal viewing which is aircraft-based please also fill in Form 8c.
- If your application also involves swimming with marine mammals please also fill in Form 8e.

A.	Applicant name (as per Form 8)		
В.	Proposed Filming Operation (please read Appendix 1)		
Plea	se tick the relevant boxes to help determine how the application will be assessed:		
	Vessel to approach closer than 50 metres to a whale		
	Person in the water to approach closer than 100 metres to a whale		
	Vessel or person to approach closer than 200 metres to any female baleen or sperm whale that is accompanied by a calf or calves		
	Person in the water with juvenile dolphins		
	Approach (on foot, in the water, or in a vessel) closer than 20 metres to seals or sea lions on shore		
	Use an aircraft at an altitude below 150 metres (500 feet) above sea level, unless taking off or landing		
	Use an aircraft closer than 150 metres (500 feet) to a marine mammal horizontally from a point directly above a marine mammal		
	Use a drone or RPA* to film marine mammals		
	Charter a vessel or aircraft, and/or hire a skipper or pilot to take the film crew to view or come into contact with any marine mammal.		
Pur Plea	re: RPA means a Remotely Piloted Aircraft as defined under Civil Aviation legislation. rpose, outputs and benefits of the proposed filming lise note the purpose of the filming activity (advertisement, movie, documentary etc), and describe in ill the proposed filming activity.		
	pposed term en do you wish to begin and finish all filming?		
	cation information e of operation:		
Prop	posed area or areas of operation:		
- -			

Specific locations where contact with marine mammals is proposed:		
Note: please provide a map showing proposed filming areas and specific locations		
Species		
Marine mammals you propose to encounter and film:		
□ all species of whales □ all species of dolphins □ all species of seals		
Please specify the species you intend to target at each location		
Filming details		
Please provide the following additional information where applicable. Please be thorough and include relevant information for each species of marine mammal. In particular, describe how you intend to mitigate any potential adverse effects on marine mammals.		
Please list all species separately		
When do you propose to undertake filming at each location? (please be a specific as possible, including dates and times during the day)		
Maximum number of filming days at each location:		
Duration of each daily trip:		
Maximum cumulative time with marine mammals during a day:		
How will you approach, film and depart from marine mammals using a vessel? Please list all species separately		
Speeds when approaching and viewing marine mammals		
Behaviour of vessel and orientation of approach relative to marine mammals		
Behaviour of vesser and effectivition of approach relative to mainte maintinas		
Position of vessels relative to marine mammals while viewing		

Distance from vessel to marine mammals

Distance to the water's edge (for seals or sea lions hauled out on shore)
Behaviour around calves or pups
Speed of departure
Behaviour of vessel and departure route relative to marine mammals
What other actions you will take to minimise disturbance?
How will you undertake underwater filming?
Please list all species separately Method (pole-cam, diver etc.)
Approaching marine mammals (vessel and/or land)
Distances and filming position relative to each species
How will you approach and film marine mammals from the charg?
How will you approach and film marine mammals from the shore? Approach distances for vehicles and people to seals or sea lions
Filming position relative to seals or sea lions, the shore and the sea
How film crew will be managed in the vicinity of seals or sea lions
Particular behaviour around breeding colonies and nurseries
What other actions you will take to minimise disturbance including from noise and people behaviour

How will you approach, film and depart from marine mammals using an aircraft? Please list all species separately
Height above sea level during transit along the coast or across the sea
Height above sea level while filming marine mammals
Position and behaviour of aircraft relative to marine mammals - horizontal
Circling or other aircraft manoeuvres in the vicinity of marine mammals
What other actions you will take to minimise disturbance
How will you approach, film and depart from marine mammals using a drone? Please list all species separately
Filming over water
Filming seals or sea lions on land
Approach speed
Height above sea level during transit along the coast or across the sea
Height above sea level while filming marine mammals
Orientation of approach
What other actions you will take to minimise disturbance

Film Crew

Please fill in for every person that may come into contact with marine mammals throughout the course of the proposed filming. (Copy and paste details for additional crew)

Full Name:	Job Title:					
Has this person had any convictions or prosec other Act involving the mistreatment of animals	<u> </u>	☐ Yes ☐ No				
If yes please provide details:						
Relevant experience with marine mammals:						
Relevant knowledge of the local area and sea conditions:						
Full Name:	Job Title:					
Has this person had any convictions or prosec other Act involving the mistreatment of animals		☐ Yes ☐ No				
If yes please provide details:						
Relevant experience with marine mammals:						
Relevant knowledge of the local area and sea	conditions:					
Full Name:	Job Title:					
Has this person had any convictions or prosec other Act involving the mistreatment of animals	<u> </u>	□ Yes □ No				
If yes please provide details:						
Relevant experience with marine mammals:						
Relevant knowledge of the local area and sea	conditions:					
C. Filming from vessels						
_	one time:					
C. Filming from vessels Maximum number of vessels operating at any	one time:					
_	one time:					
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Maximum number of vessels operating at any street and number of vessels (Copy at Vessel 1 description: Location(s) of filming: Vessel name: Model: Motive power: Planing hull: Maximum speed: Vessel 2 description:	and paste details for additional vessels) Make: Size: Construction and hull design: Displacement hull: □					
Maximum number of vessels operating at any street and number of vessels (Copy and Number of vessels (Copy and Vessel 1 description: Location(s) of filming: Vessel name: Model: Motive power: Planing hull: □ Maximum speed: Vessel 2 description: Location(s) of filming:	and paste details for additional vessels) Make: Size: Construction and hull design: Displacement hull: □ Normal cruising speed:					

Planing hull: □	Planing hull: □				
Maximum speed:	Maximum speed:				
Location of filming from vessel:	Location of filming from vessel:				
Location of filling from vessel.	Location of filling from vessel.				
Vessel 3 description:					
Location(s) of filming:					
Vessel name:	Vessel name:				
Model:	Model:				
Motive power:	Motive power:				
Planing hull: □	Planing hull: □				
Maximum speed:	Maximum speed:				
Location of filming from vessel:	Location of filming from vessel:				
D = E'll - 1					
D. Filming from shore					
Maximum number of vehicles at any one time within (not including vehicles parked in an official car park, slipway or p					
(not including vehicles parked in an official car park, sipway of p	radio roddy				
Type and number of vehicles (Copy and p	paste details for additional vehicles)				
	acto detaile for additional verificios,				
Vehicle 1 description:					
Location(s) of filming:	Make:				
Registration:					
Model:	Carrying Capacity:				
Vehicle 2 description:					
Location(s) of filming:					
Registration:	Make:				
Model:	Carrying Capacity:				
Vehicle 3 description:					
Location(s) of filming:					
Registration:	Make:				
Model:	Carrying Capacity:				
E. Filming from aircraft					
Maximum number of aircraft operating at any one time:					
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Type and number of aircraft (Copy and paste details for additional aircraft)					
Aircraft 1 description:					
Location(s) of filming:					

Registration:	Make:					
Model:	Carrying Capacity:					
Air service certificate number or other aviation document:						
Aircraft 2 description: Location(s) of filming:						
Registration:	Make:					
Model:	Carrying Capacity:					
Air service certificate number or other aviation document:						
Aircraft 3 description:						
Location(s) of filming:						
Registration:	Make:					
Model:	Carrying Capacity:					
Air service certificate number or other aviation docur	nent:					
Filming with a drone						
Maximum number of drones operating at any one tin	ne:					
Type and number of drones (Copy and paste details for additional drones)						
Drone 1 description:						
Location(s) of filming:						
Model:	Noise level:					
Drone 1 description:						
Location(s) of filming:						
Model:	Noise level:					
F. Other						
Is there any further information you wish to supply in support of your application?						