



PROTECTING SEABIRDS FROM INVASIVE PREDATORS



RATS







MINK

## **SIGNS OF STOWAWAYS**



**ENTRANCE HOLES** 



**X** DROPPINGS



**X** NEST MATERIAL



**X** GNAW MARKS

**NEVER PUSH STOWAWAYS OVERBOARD** (dead or alive)

## PROTECTING ISLANDS FROM INVASIVE PREDATORS: A CHECKLIST

Thank you for your help to protect seabirds from invasive predators





WHAT TO DO IF YOU FIND
EVIDENCE OF A STOWAWAY

- **80 NOT LAND ON A**SEABIRD ISLAND
- NEVER PUSH STOWAWAYS
  OVERBOARD DEAD OR ALIVE!

Rodents and other small mammals can swim many kilometres

- **DO NOT** ASSUME ONLY ONE INDIVIDUAL STOWAWAY IS ABOARD
- O RETURN TO A MAINLAND HARBOUR

Deploy appropriate control measures: biosecurityforlife.org.uk/boats

Start of the season	On the water			Vessel out of water
Boat	Luggage & Food	Landing / Anchoring	Travel between islands	Off-Season
Fully inspect vessel for signs of stowaways: gnawed wires etc., droppings, bedding, entry holes	Away from the boat, shake out any tents, bedding and equipment that has been stored unused before packing	Always land using an open tender	Repack bags before landing	Remove all food items from the vessel
Set up rodent surveillance for the season ahead: biosecurityforlife.org .uk/boats	Repack luggage as soon as possible before travelling	Check local biosecurity advice at your destination	Be aware you could pick up passengers along the way	Secure possible rodent entry points
Brief crew on rodent prevention measures (overleaf)	Pack food in rodent proof containers and do not take any damaged food packets	Do not leave food waste or rubbish behind on an island	Check rodent surveillance before approaching island	Set rodent control measures onboard











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**ADDITIONAL FUNDING FROM:** 

NatureScot, Natural England, Natural Resources Wales, and Department of Agriculture, Environment and Rural Affairs (Northern Ireland)