

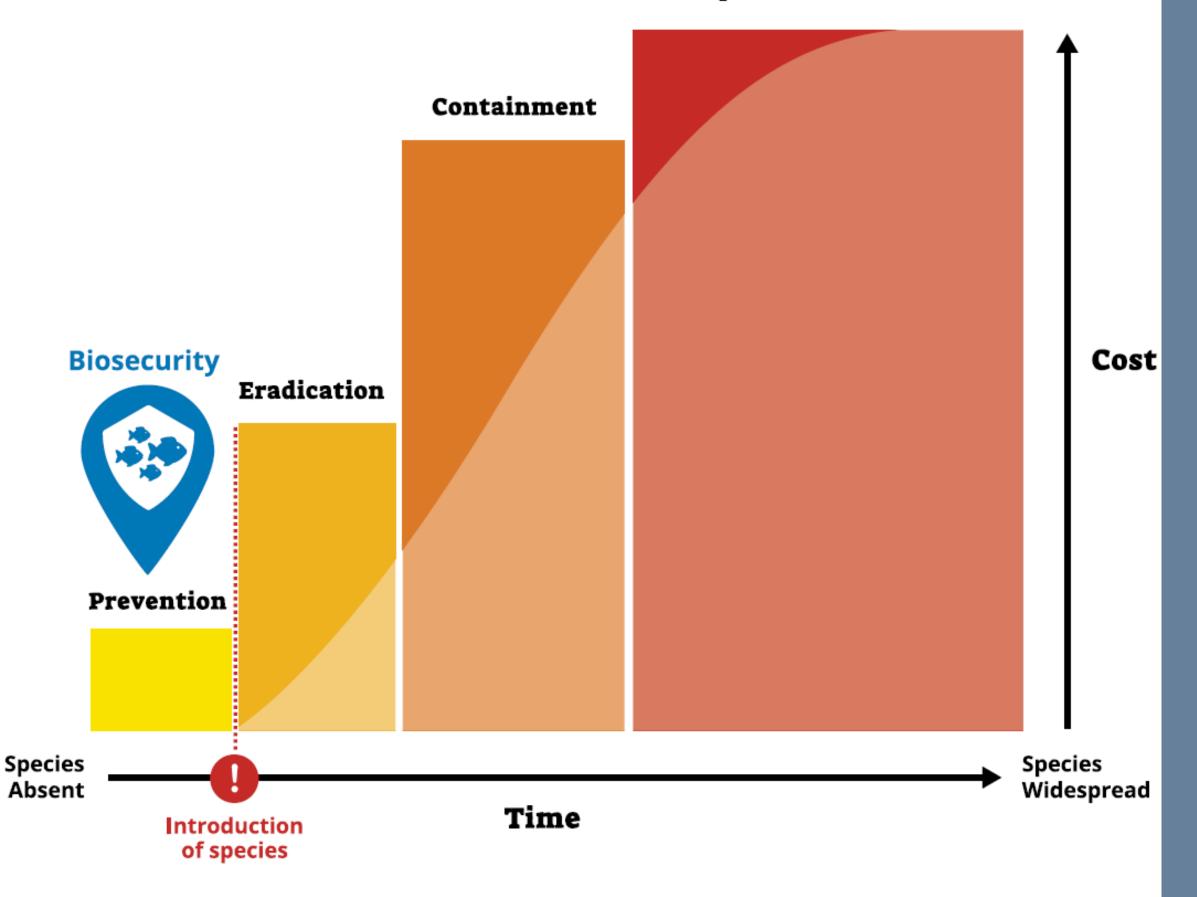








Long-term management and protection of resources



Why Prioritise Prevention?

The invasion Curve, adapted from the US National parks Service and the Australian Department of Primary Industries.

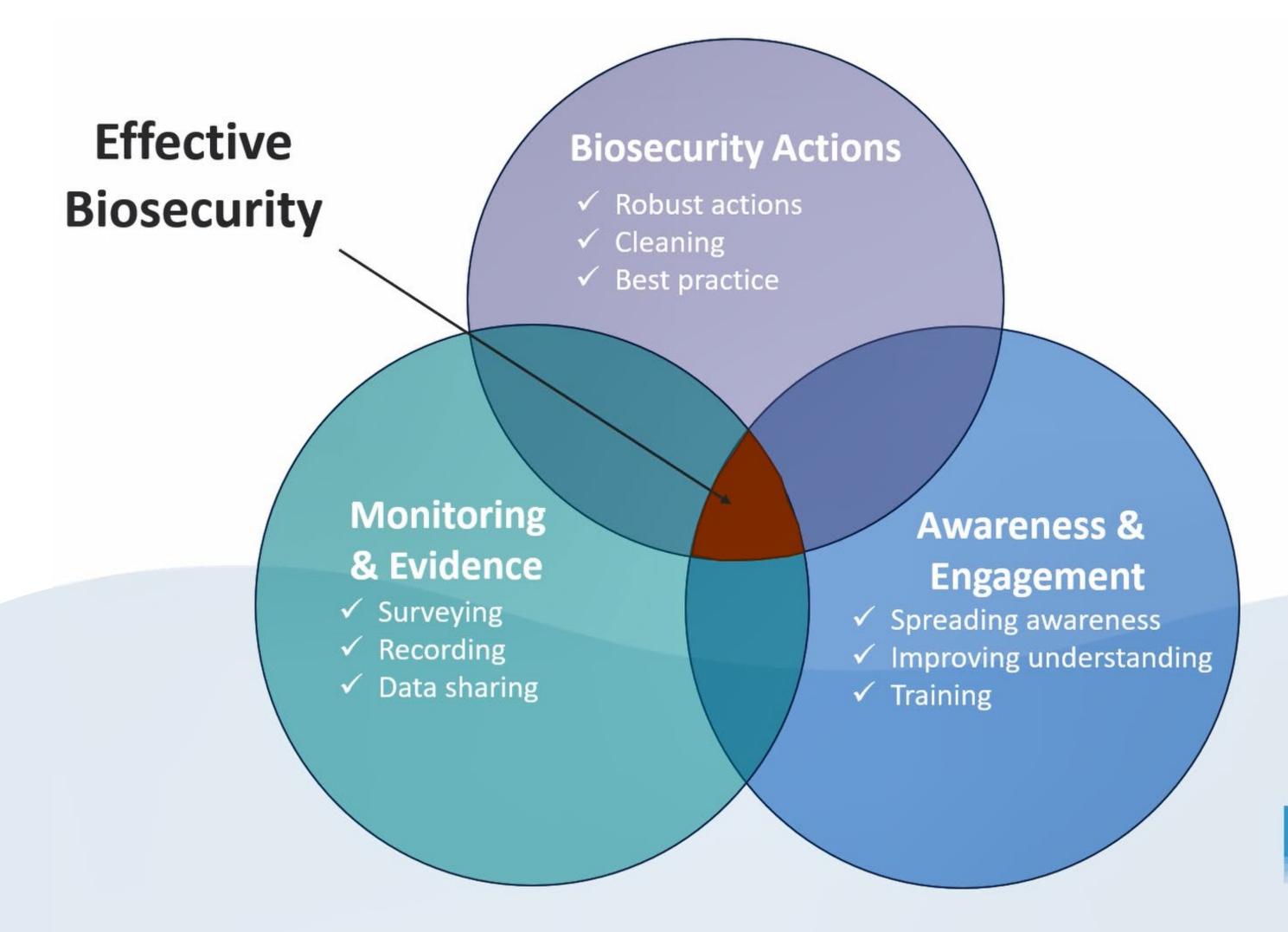
As a species becomes established – the cost of interventions increase.

In the marine environment, Biosecurity is often the **only** option.

Objectives of the Marine Biosecurity Plan



- 1. Reduce risk of introduction and spread of INNS, pests and diseases
- 2. Establish optimum surveillance monitoring, detection and rapid response systems
- 3. Develop effective control programmes or existing INNS, pests and diseases





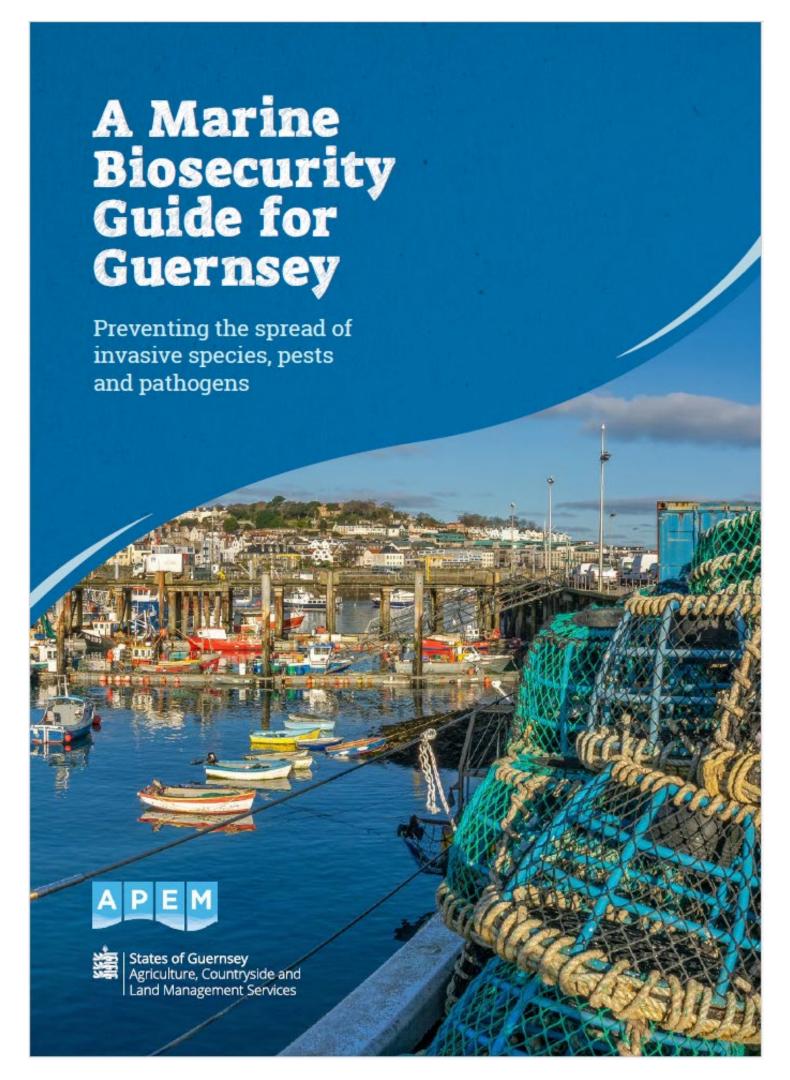


States of Guernsey Agriculture, Countryside and Land Management Service

Marine Biosecurity Planning: Internal technical report

Dr Hannah Tidbury and Lucinda Lintott









Marine Biosecurity Guidekey messages







Sector specific guidance



Recreational Boaters

Invasive non-native species pose a threat to our biodiversity, our economy and our health.

If you're a recreational boater please:



Check and clean your vessel hull regularly - use biosecure cleaning facilities where possible and keep biofouling to just a slime layer



Check ropes, warp and chains for debris and clean them before moving location



Wash down the anchor warp with freshwater before storing



Be extra careful travelling into or out of Guernsey

gov.gg/marinebiosecurity





Recreational Anglers



Invasive non-native species pose a threat to our biodiversity, our economy and our health.

If you're an angler please:



Check equipment is clean and dry before moving locations



Avoid using live bait, especially bait from outside the angling location or non-native bait



Be extra careful moving equipment into or out of Guernsey

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Guidance for all sectors





Best practice for all sectors

Monitoring & reporting



Best practice for all sectors



