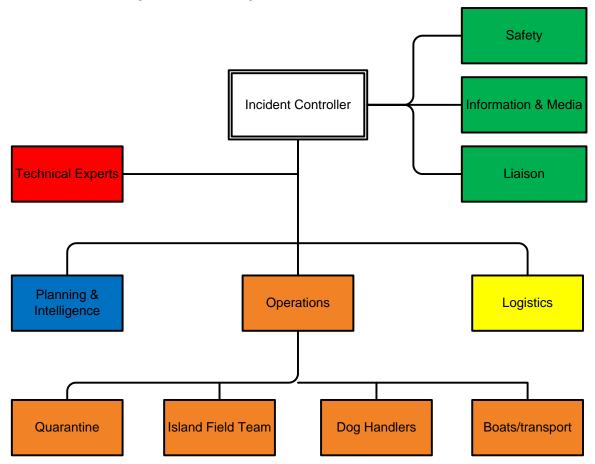
Incursion response flow charts

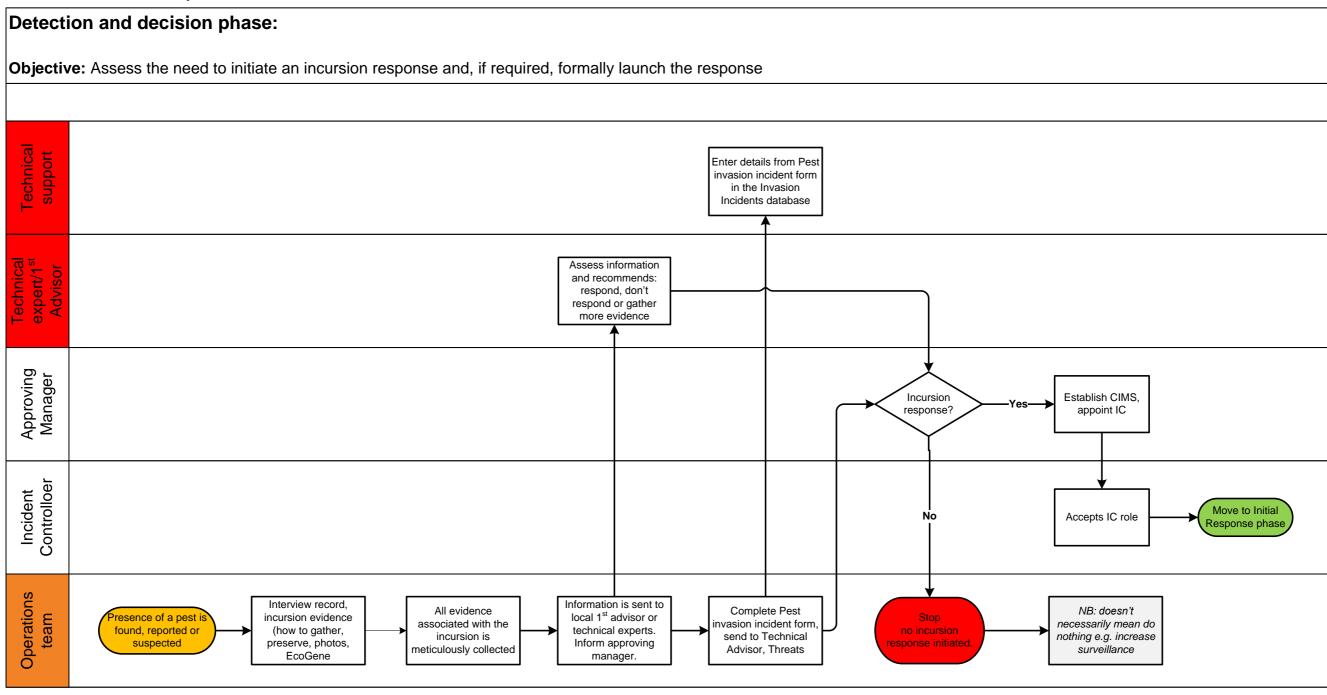
Contents

Island biosecurity incursion response CIMS	. 2
·	
Detection and decision phase	. 3
Initial response phase	. 4
Sustained response phase	. 5
Toxin use phase	. 6
Wind down phase	. 7
Debrief phase	. 8

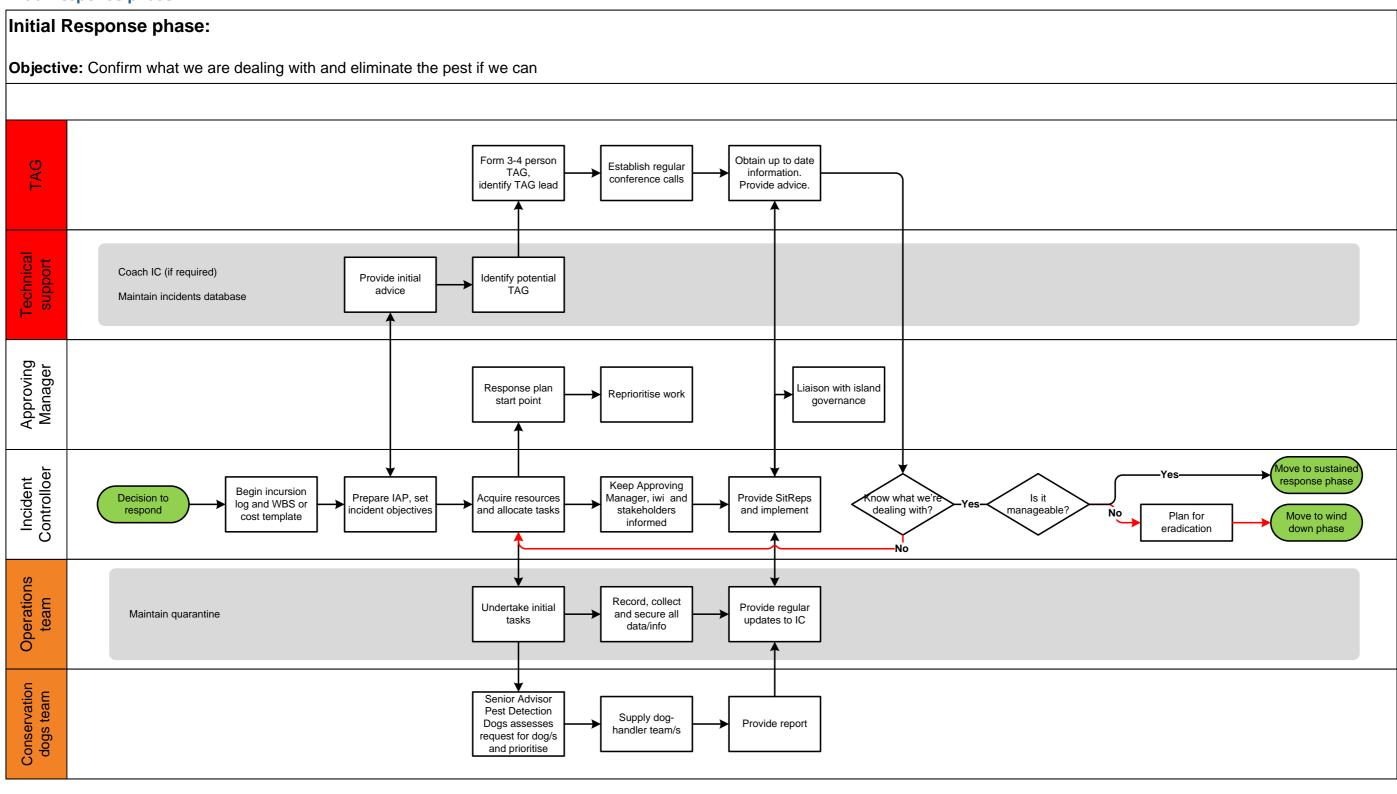
Island biosecurity incursion response CIMS



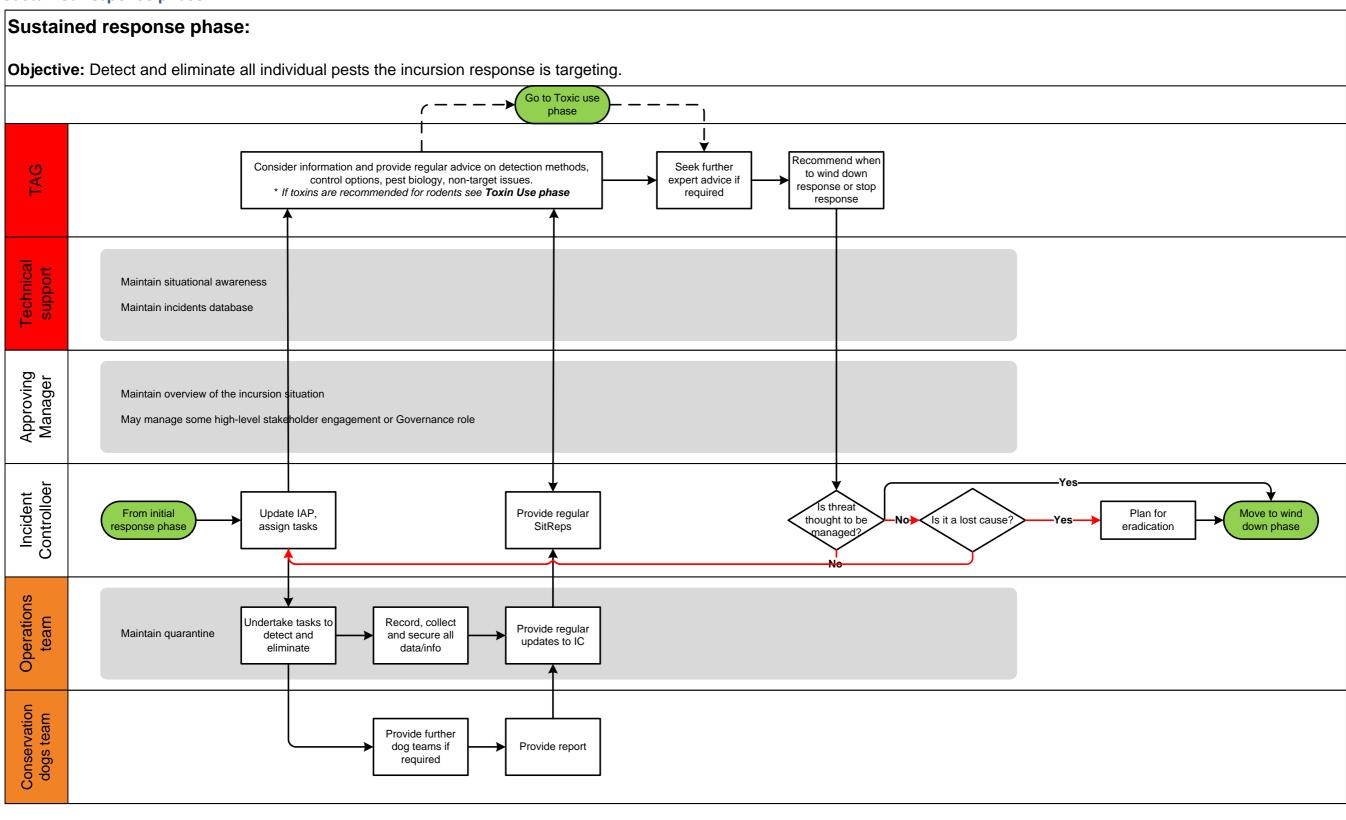
Detection and decision phase



Initial response phase



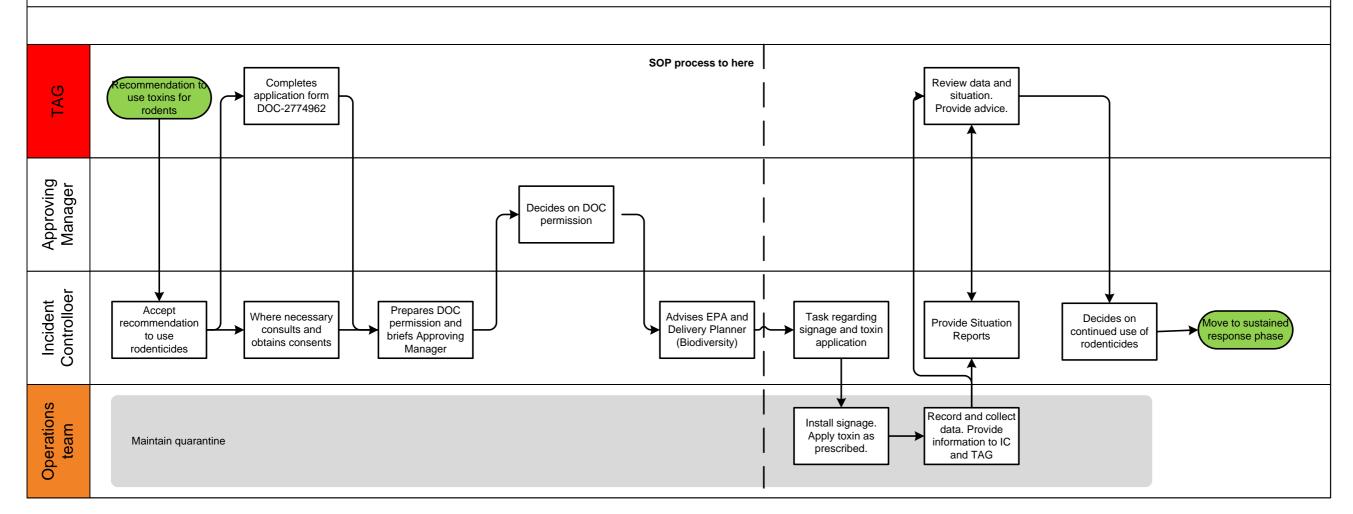
Sustained response phase



Toxin use phase

Toxin use phase:

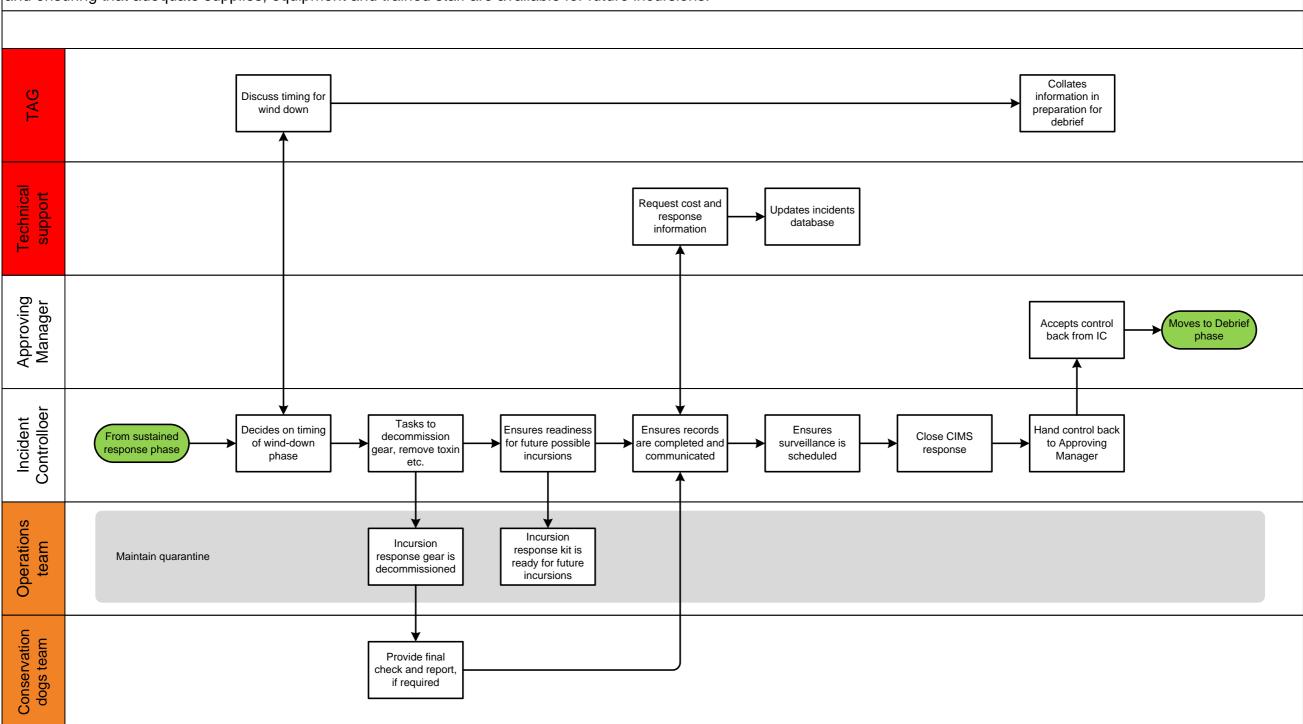
Objective: Ensure the specific use of toxin, using the 'Obtaining DOC permissions for rodenticide use in island incursions SOP' to specifically target the invading pest, is carried out safely and legally with the highest chance of success and reducing non-target impacts



Wind down phase

Wind down phase:

Objective: Provide confidence that no individual pests have escaped detection whilst operationally moving from response to regular surveillance and ensuring that adequate supplies, equipment and trained staff are available for future incursions.



Debrief phase

Debrief phase:

Objective: Ensure that an examination of the incursion response is undertaken to evaluate readiness and the operational response, to document the incident and recommend improvements and to communicate the findings.

