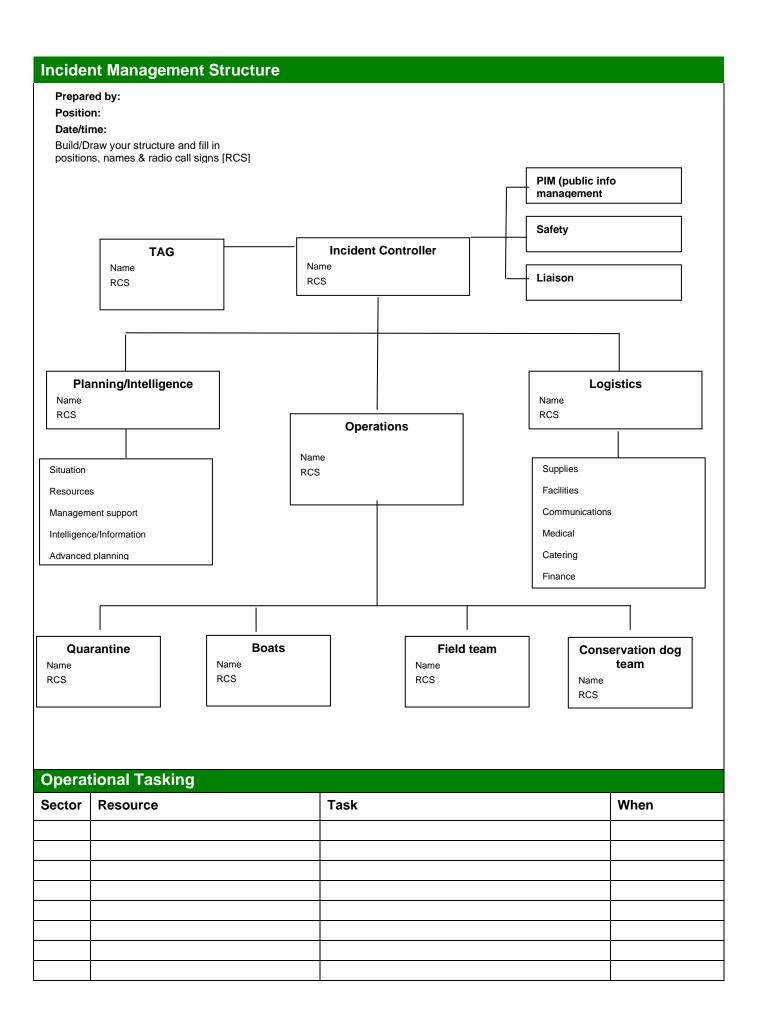
## **Biosecurity CIMS Incident Management Organiser**

Incursion name: Location: Island size: ha Incursion type: Grid reference:  Assessment: (Current situation. Note any critical issues and assumptions made)  Action taken: (Consider progress. Refer to other documents that identify communication tasks e.g. communication plan, communication record, or previous Situation Report.)  Factors: (Weather and other factors or limitation should be noted including resource status)  Predicted incident development: (Note how this situation is expected to evolve)			
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Resource Summary			
Resources Resources type and ETA Arrival Time			
ordered name Location/Assignment/Comment released			
(hrs) Call sign (hrs) (hrs) (hrs)			
Completed by:			
Completed by: Date:			
Position: Time:			
rosidon.			
Hints for successful incident management:  • Brief Personnel			
Sectorics the incident			
Keen records			
<ul> <li>Keep records</li> <li>Plan ahead</li> <li>Give regular Situation Reports</li> </ul>			
Keep records     Cive regular Situation Reports			

Incident Action Plan	
Incident Objective/Aim: (Analyse and consider all	options before setting plan to achieve desired outcome)
Strategy / Strategies: (Plan of action to meet incident	
Tactics: (Specific actions to achieve incident strategy	y/s)
Tasks: (Allocation of work. Who must do what and by	y when)
Date:	Period:
Prepared by:	Position:



Log of Ac	tions	Date:
Time		Initials
Completed I	by:	
	re to be completed in pen. Record time of each entry. Do not leave blank lines between entries. Sign off entries)	
(All log entires a	Page _	
	raye _	0i
C	action Plans	
Communi	cation Plan: Radio channels and frequencies:	
Command:		
Tactical:		
Support:		