



NEW ZEALAND
**FIRE
SERVICE**
Whakarorangi Teiri

INCIDENT MANAGEMENT

Command & Control

Released under the Official Information Act 1982



*Field
Notebook*

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- Other National Training material
- New Zealand Fire Service policies
- Fire Service Act 1975
- Health and Safety and other relevant legislation
- New Zealand Qualifications Authority requirements

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Recommendations for changes to this material should be sent to National Training. Use the Feedback/Suggestions form available on FireNet. This may be found under Training Materials in the Training section of FireNet.

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New Zealand Fire Service
National Training Manager
PO Box 27-143
Wellington 6141
Fax: (04) 802 0523

Command and Control

Field Guide

Contents

- Incident Sketch Map
- Tasking Sheet
- Incident Organisation Chart
- Agency Action Plan
- Incident Ground SitRep
- Incident Ground Debrief

Comcen SitRep

- H**eight (floors)
- A**rea (length x breadth)
- U**sed as
- L**ocation of fire
- E**quipment in use
- T**tactical mode

Size Up

- R**isk to life
- E**xposures
- C**ontainment
- E**xtinguishment
- O**verhaul

BSAHF

- B**uilding
- S**moke
- A**ir flow
- H**eat
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Incident Ground SitRep

- S**ize up
- H**azards
- U**sing
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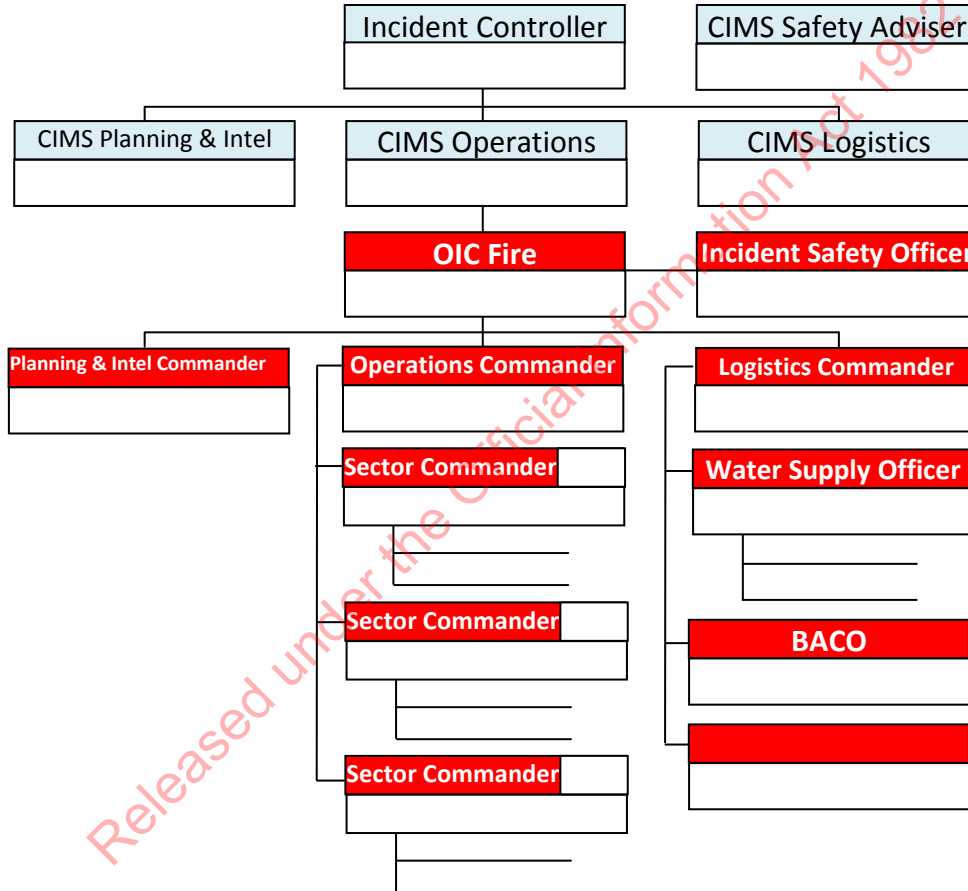
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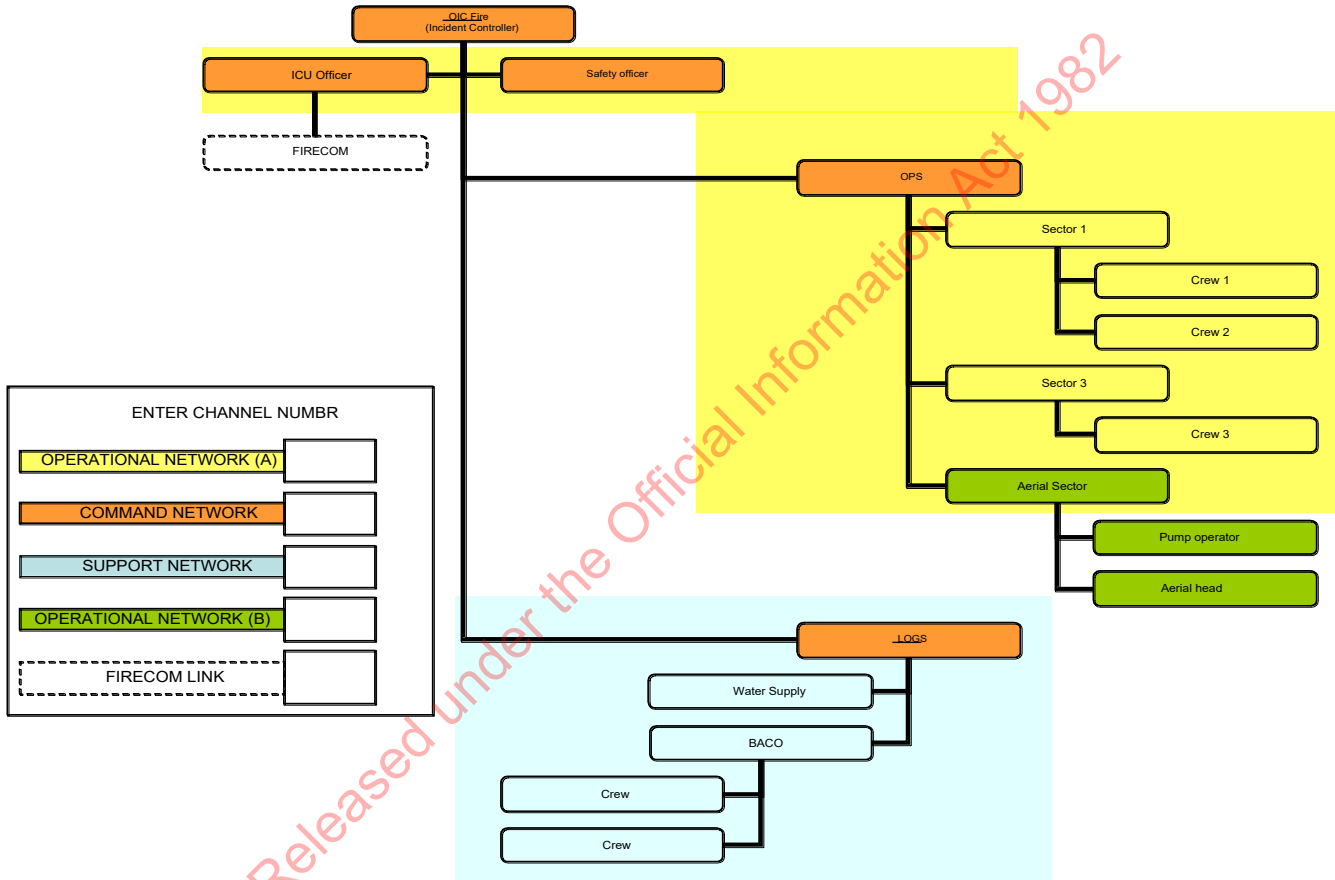
Tasking

Sector	Task	Location	Grid	Team Leader	No in Crew	Tasked at:

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Incident Organisation Chart





INCIDENT GROUND COMMUNICATIONS PLAN LEVEL3

Agency Action Plan

Strategy

What do you need to do?

Tactics

How do you go about it?

Hazard Management				
No.	Hazard Description	Location	Grid	Control Measure

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Incident Ground SitRep

SHURTS	Incident Ground SitRep
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HAZARDS	<p><u>H</u>azards and control measures are:</p> <p>CM=</p>
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STRUCTURE	<p>Command Structure:</p> <p>Lead Agency:</p> <p>Incident Controller:</p> <p>OIC Fire:</p> <p>Fire Options:</p> <p>Fire Logistics:</p> <p>Sector One:</p> <p>Sector Two:</p>

Incident Ground (hot) Debrief

Strategy	
Tactics	
Operational tasking	
Equipment handling (ladders waterway etc.)	
Pump Operation	
Systems of work (search and rescue, entry control, decontamination etc.)	
Safety monitoring awareness of significant safety risks	
BA procedures	
Team working and cooperating with other brigades/agencies	
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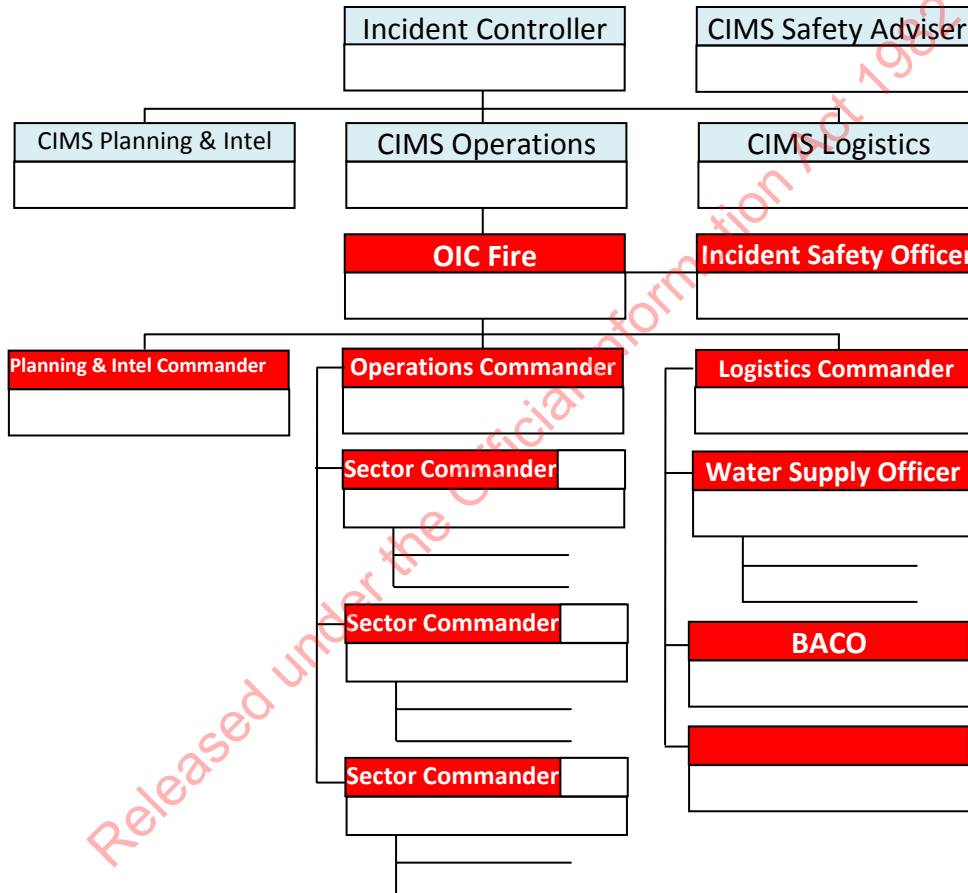
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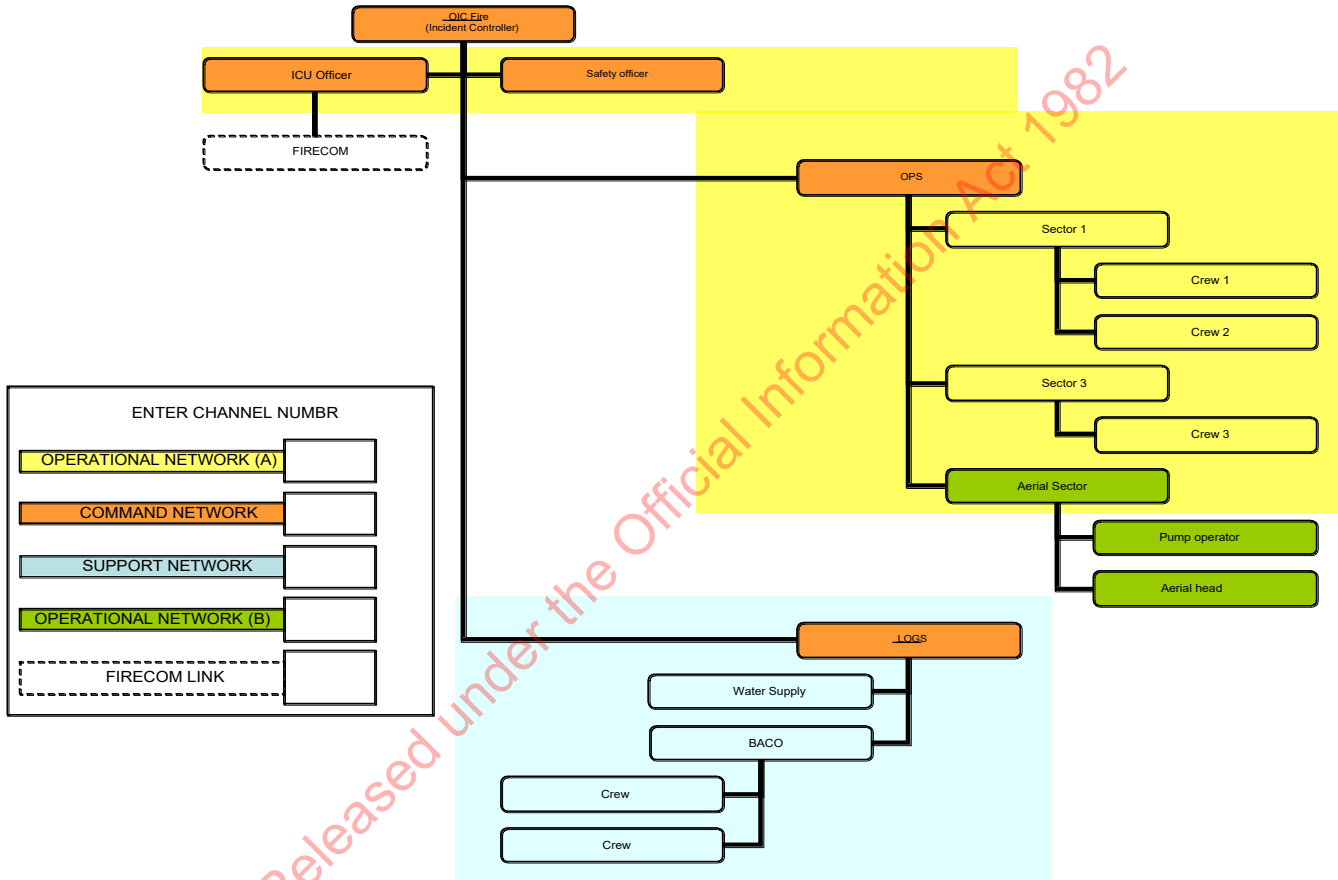
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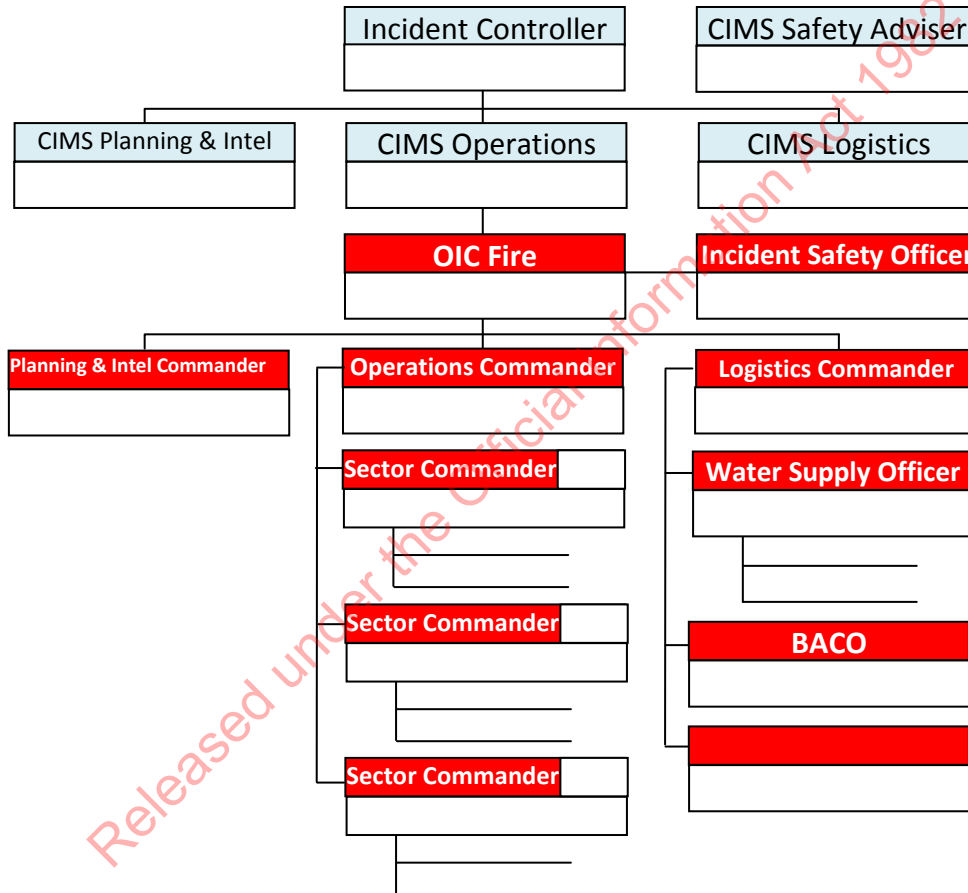
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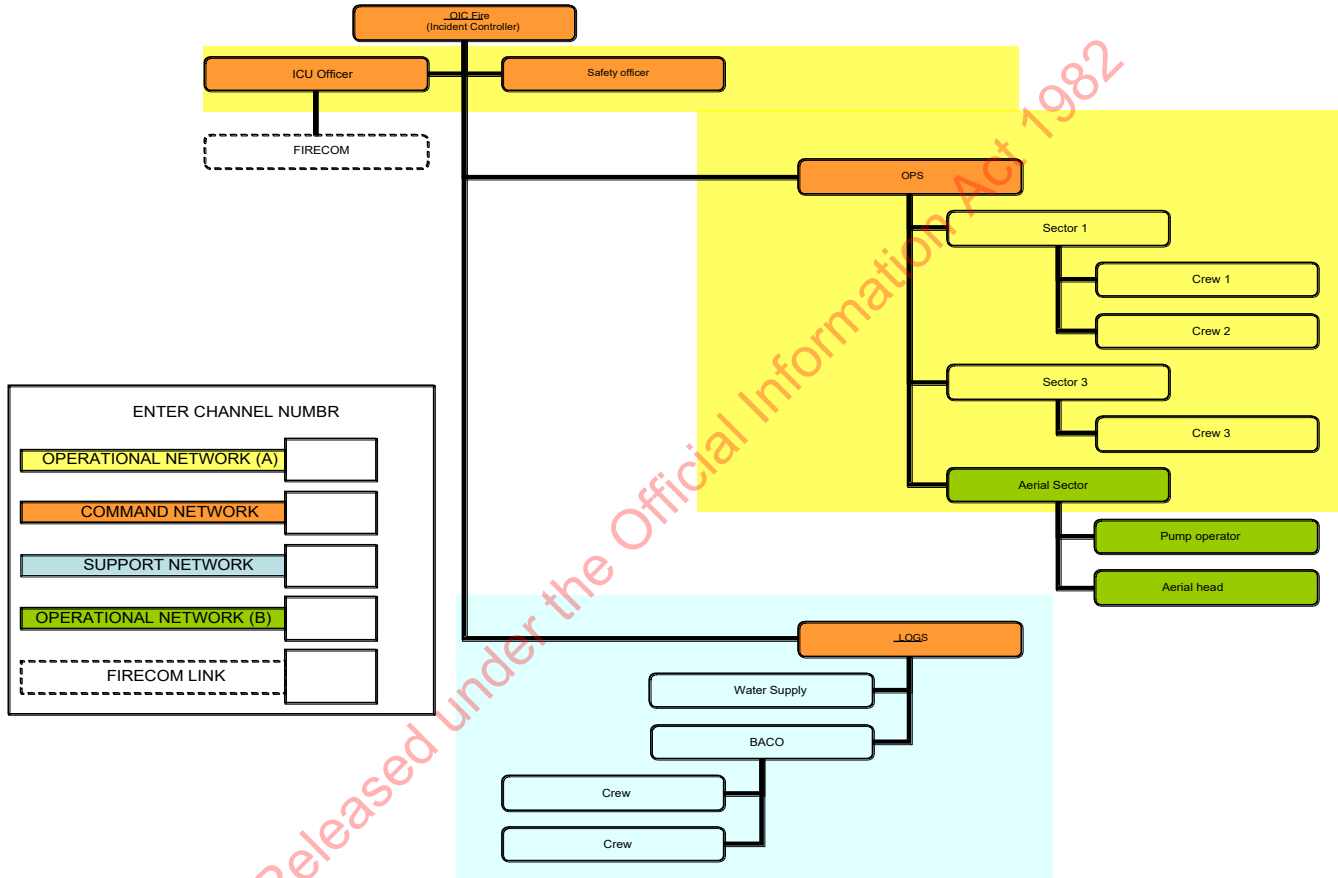
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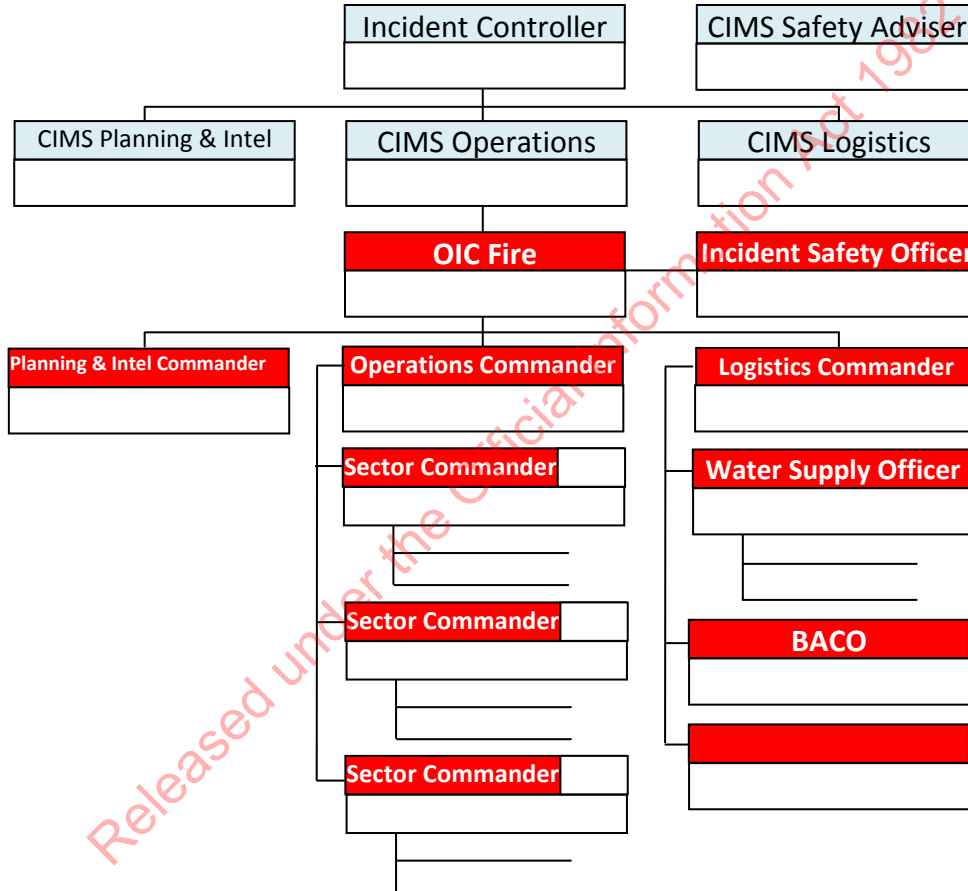
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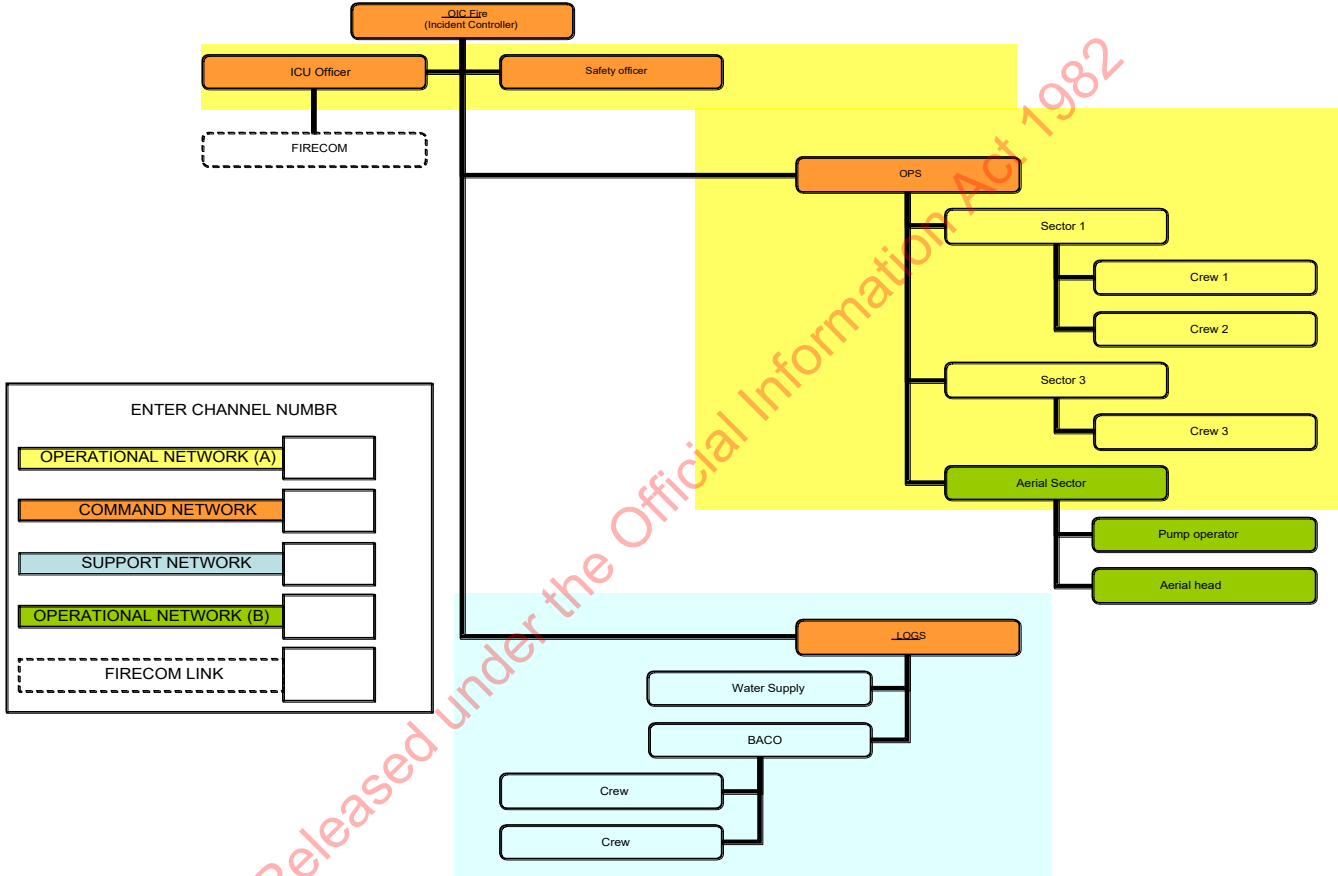
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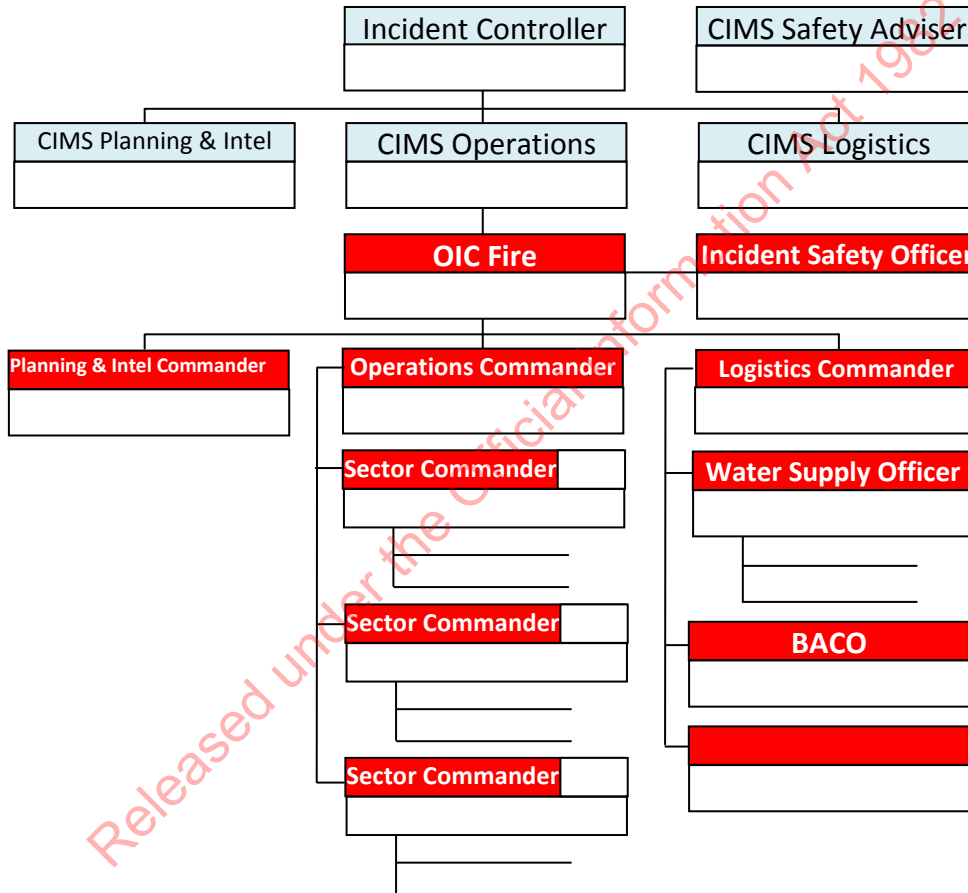
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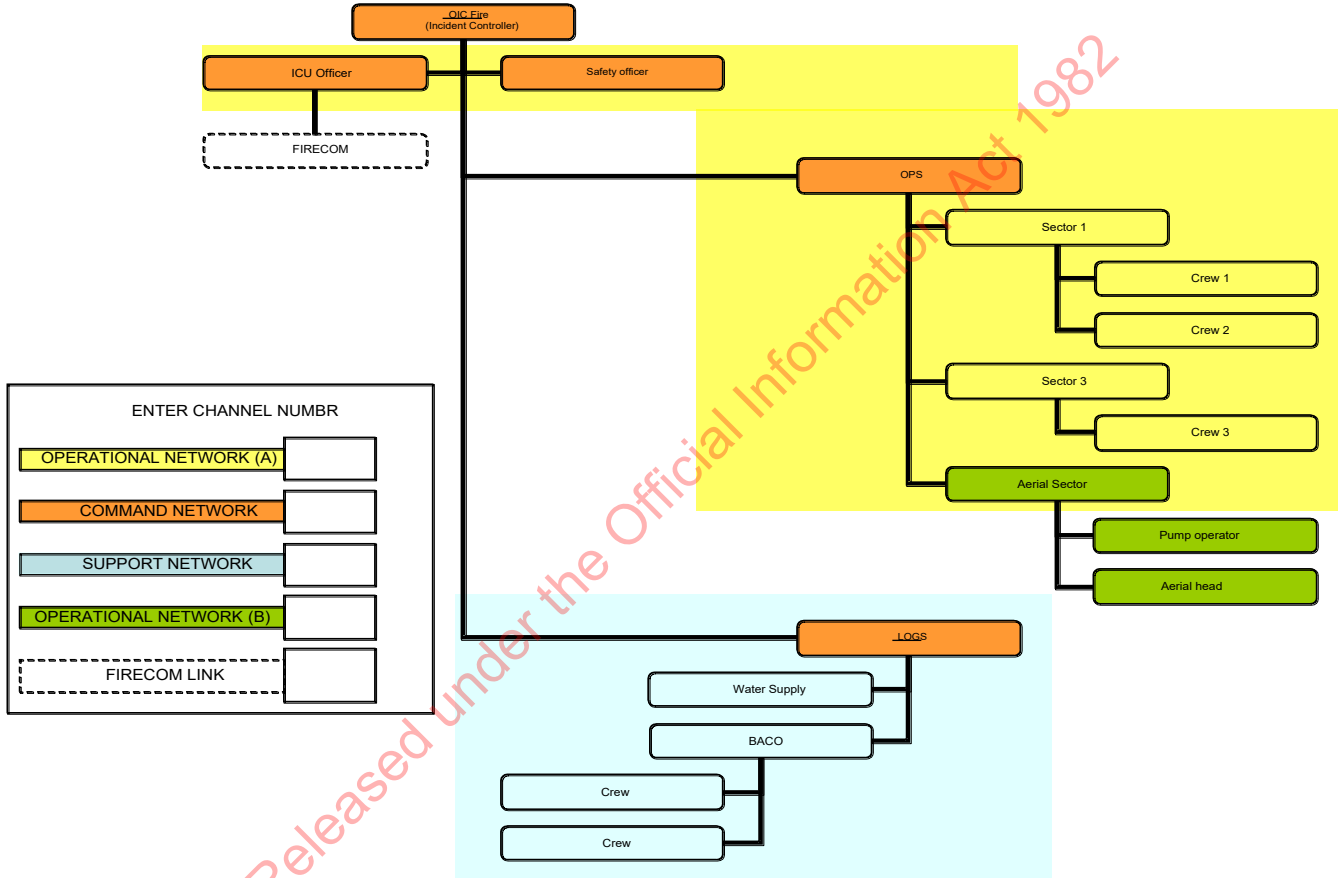
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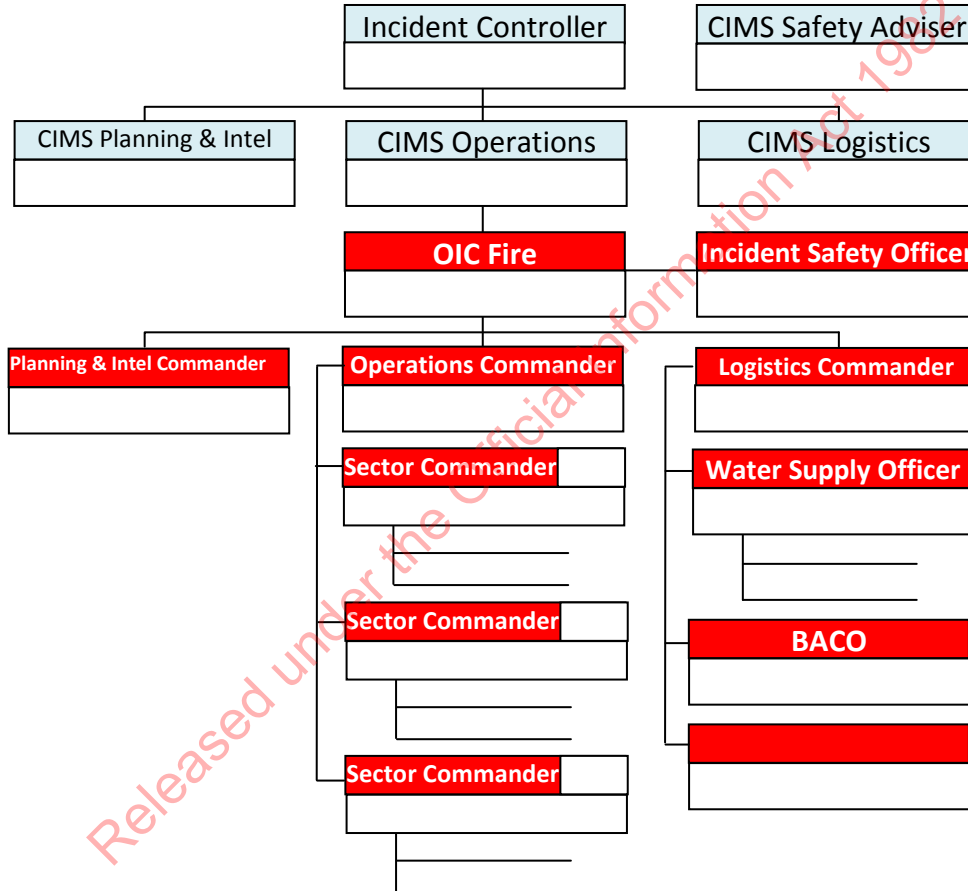
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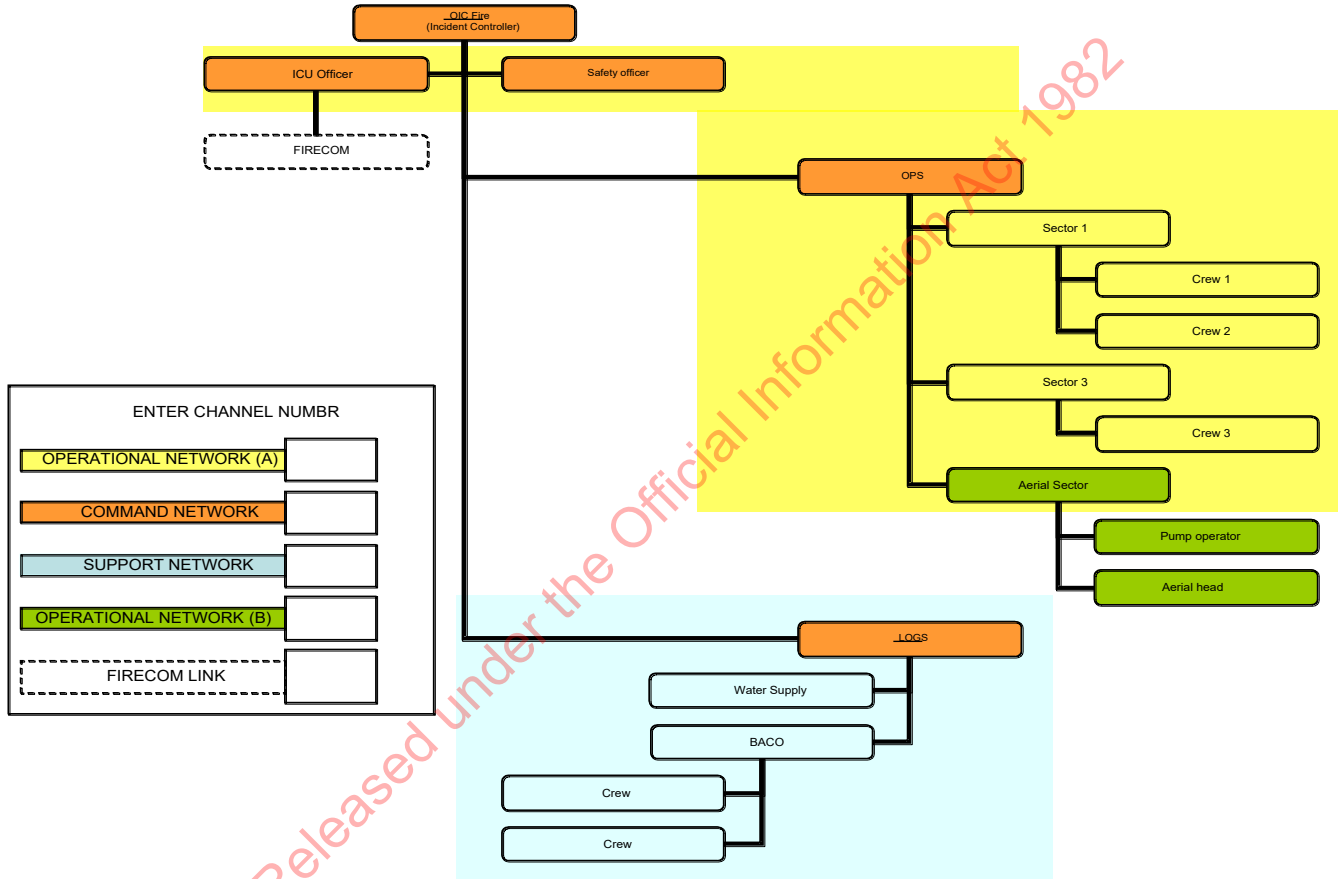
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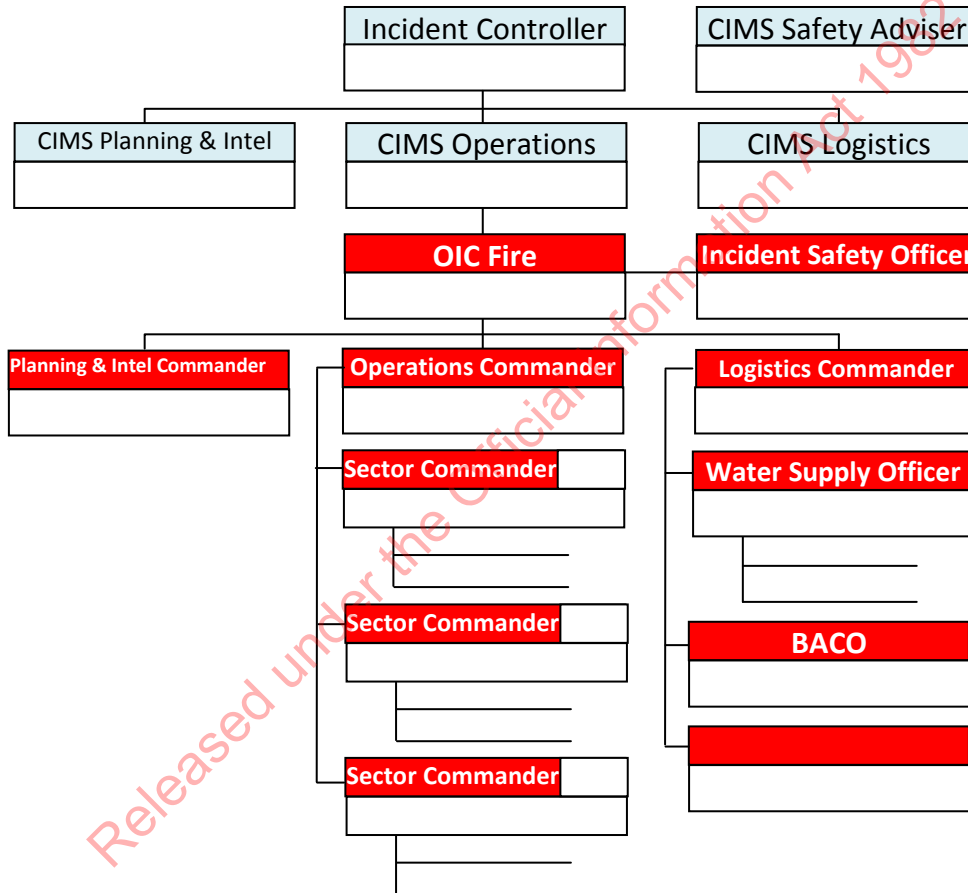
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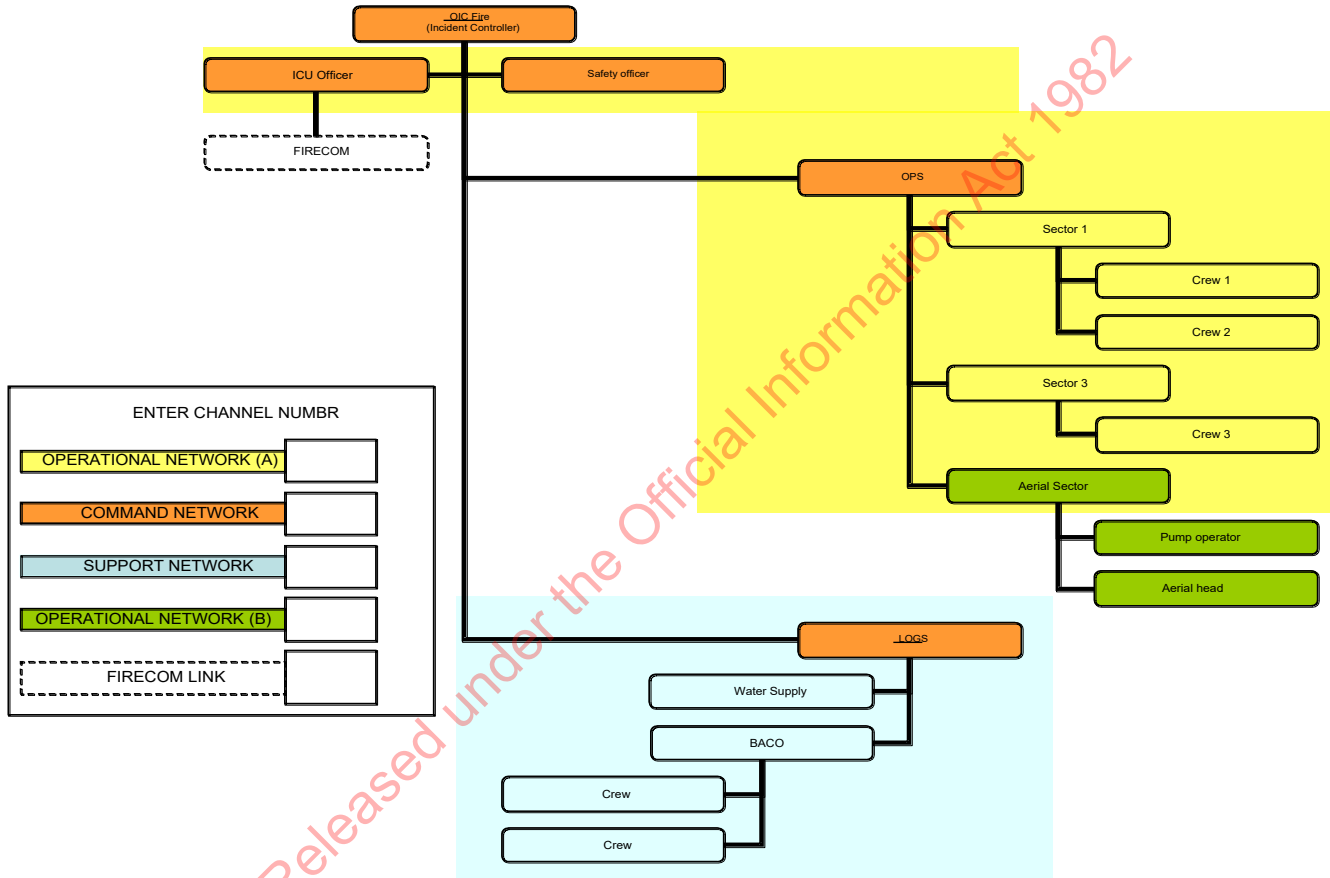
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INCIDENT GROUND COMMUNICATIONS PLAN LEVEL3

Agency Action Plan

Strategy

What do you need to do?

Tactics

How do you go about it?

Hazard Management				
No.	Hazard Description	Location	Grid	Control Measure

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Incident Ground SitRep

SHURTS	Incident Ground SitRep
SIZE UP	<p>The current <u>S</u>ituation at this incident is: <u>H</u>eight of building: <u>A</u>rea: <u>U</u>sed As: <u>L</u>ocation of Fire: Persons Reported: Y/N</p>
HAZARDS	<p><u>H</u>azards and control measures are:</p> <p>CM=</p>
USING	<p>Currently <u>U</u>sing:</p>
REQUIREMENTS	<p><u>R</u>equirements are:</p>
TACTICS	<p><u>T</u>actics are predominantly: Offensive / Defensive Interior / Exterior attack The Incident progress is: Retreating / Holding / Advancing (Making progress)</p>
STRUCTURE	<p><u>C</u>ommand Structure: Lead Agency: Incident Controller: OIC Fire: Fire Options: Fire Logistics: Sector One: Sector Two:</p>

Incident Ground (hot) Debrief

Strategy	
Tactics	
Operational tasking	
Equipment handling (ladders waterway etc.)	
Pump Operation	
Systems of work (search and rescue, entry control, decontamination etc.)	
Safety monitoring awareness of significant safety risks	
BA procedures	
Team working and cooperating with other brigades/agencies	
Communications radio procedure etc.	
Interacting with the public	

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Command and Control

Field Guide

Contents

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Comcen SitRep

- H**eight (floors)
- A**rea (length x breadth)
- U**sed as
- L**ocation of fire
- E**quipment in use
- T**tactical mode

Size Up

- R**isk to life
- E**xposures
- C**ontainment
- E**xtinguishment
- O**verhaul

BSAHF

- B**uilding
- S**moke
- A**ir flow
- H**eat
- F**lame

Incident Ground SitRep

- S**ize up
- H**azards
- U**sing
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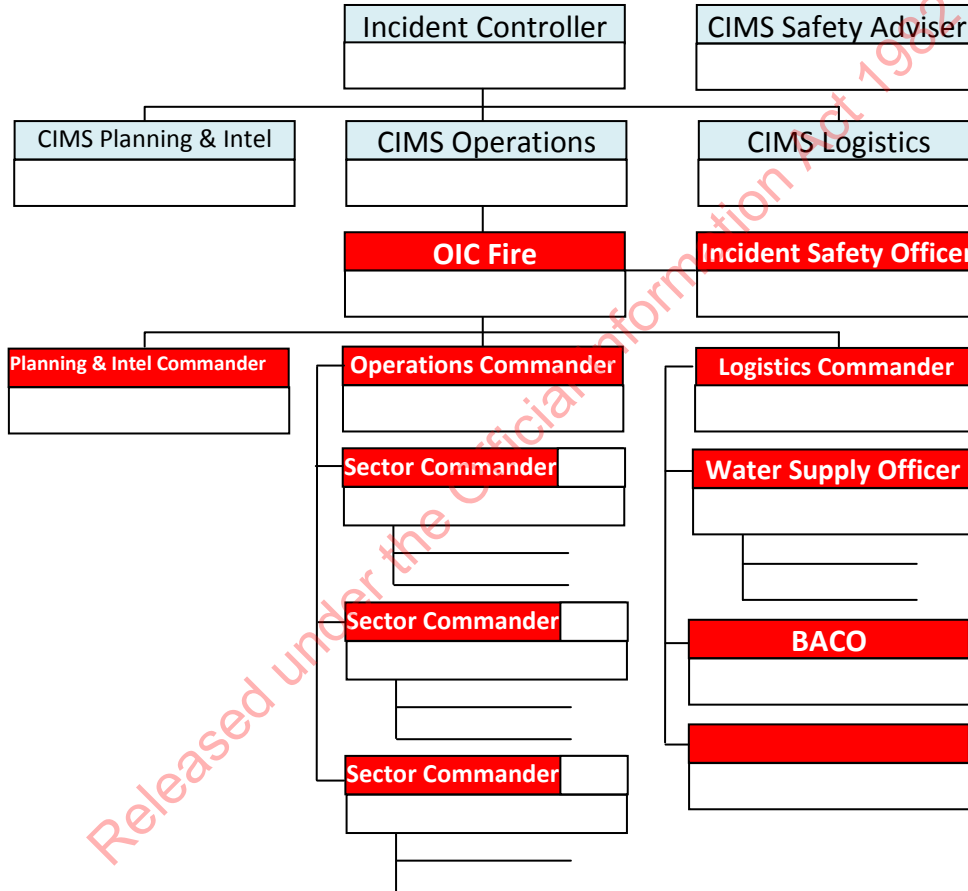
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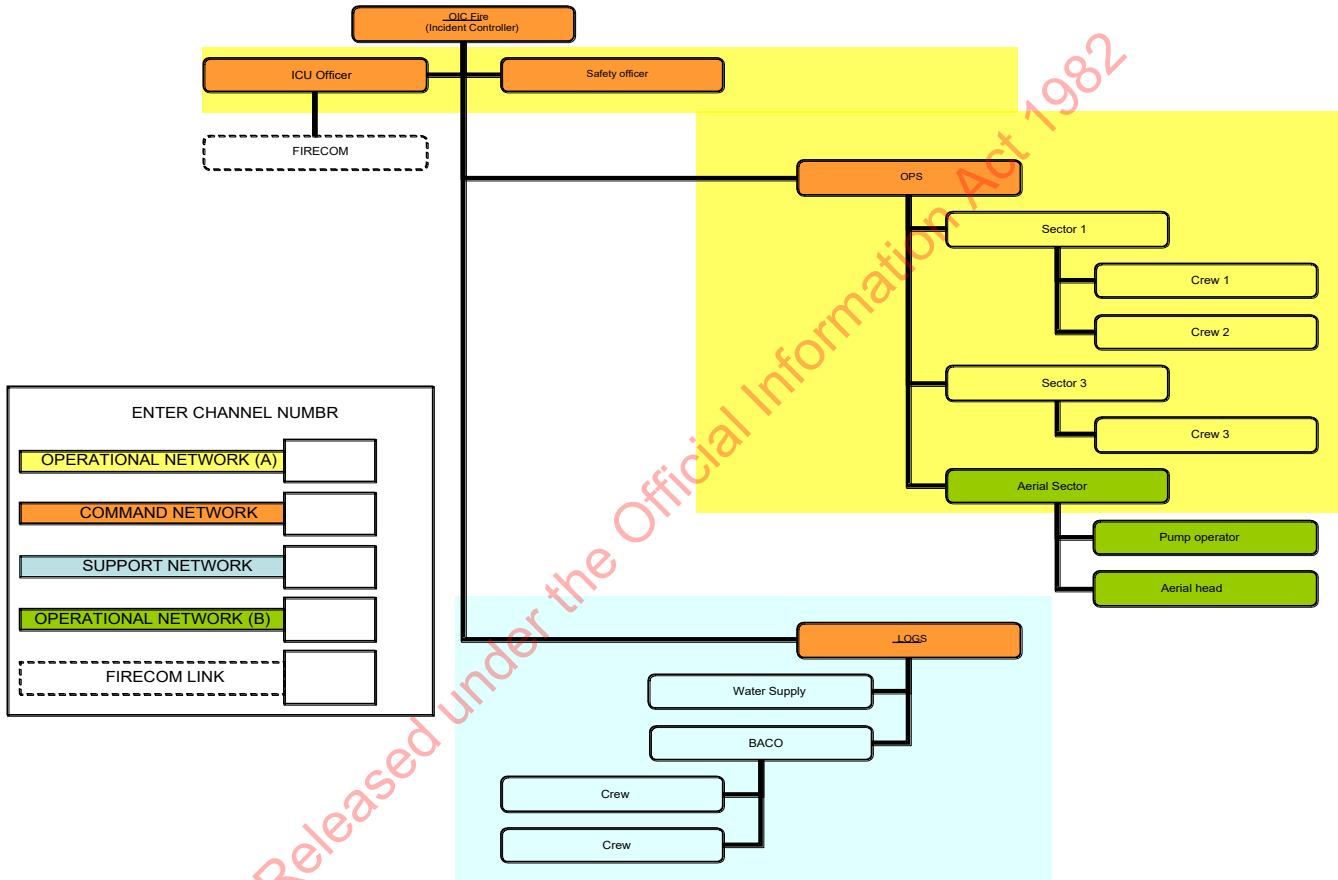
Tasking

Sector	Task	Location	Grid	Team Leader	No in Crew	Tasked at:

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Incident Organisation Chart





INCIDENT GROUND COMMUNICATIONS PLAN LEVEL 3

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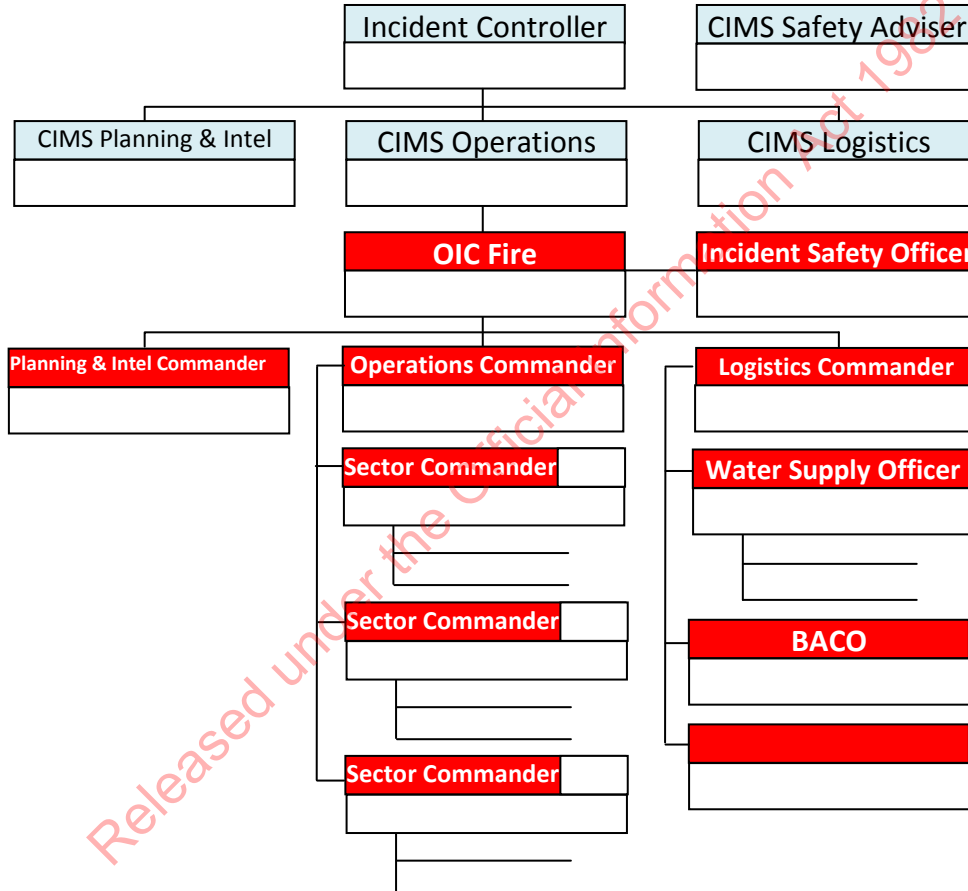
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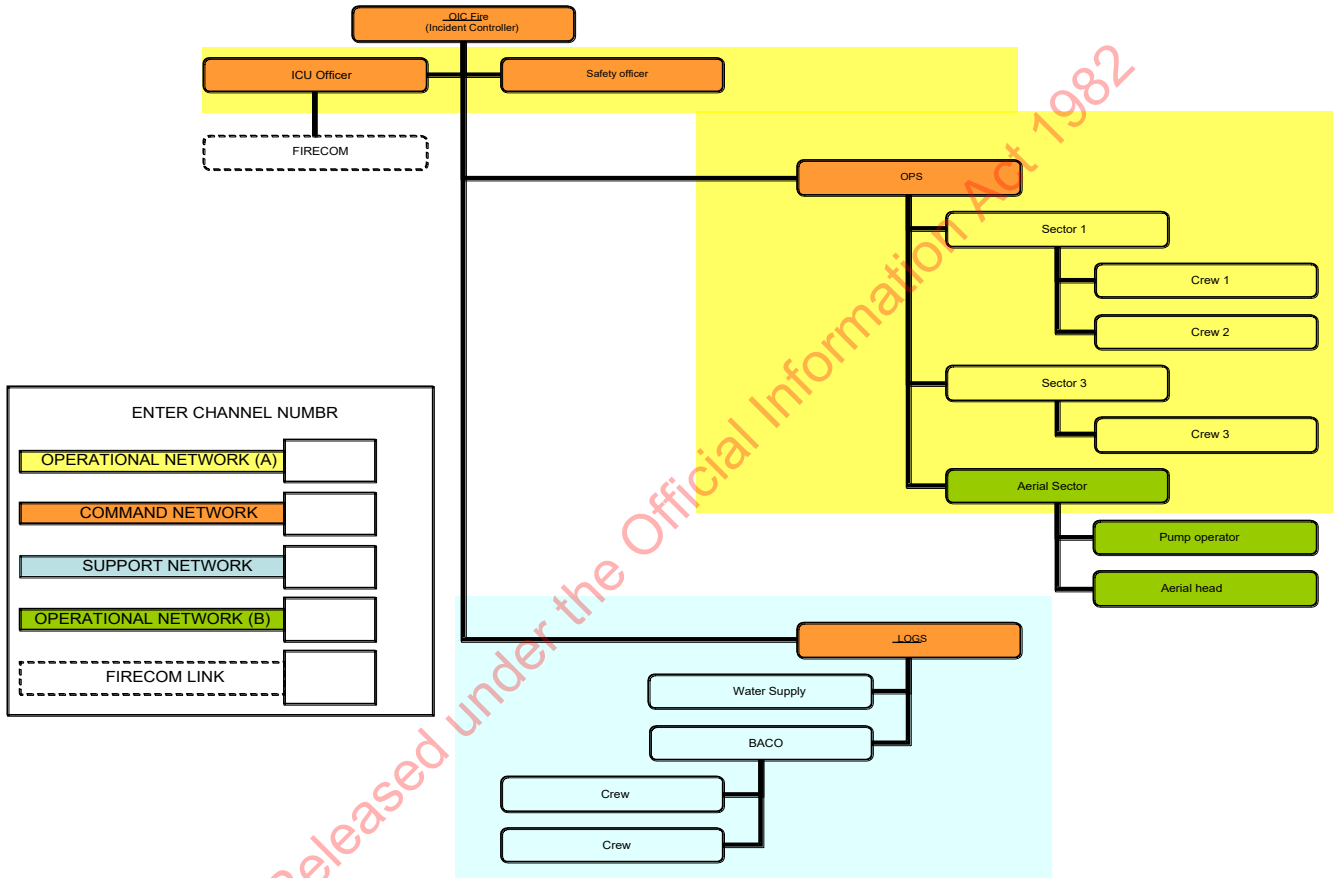
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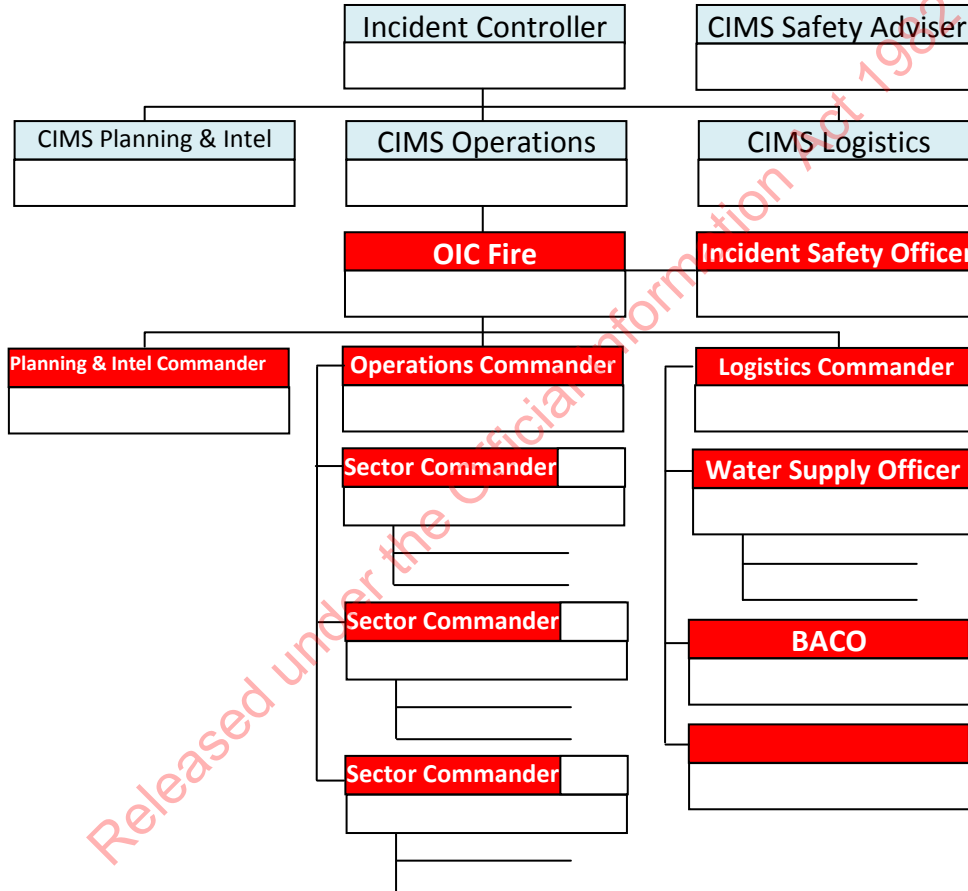
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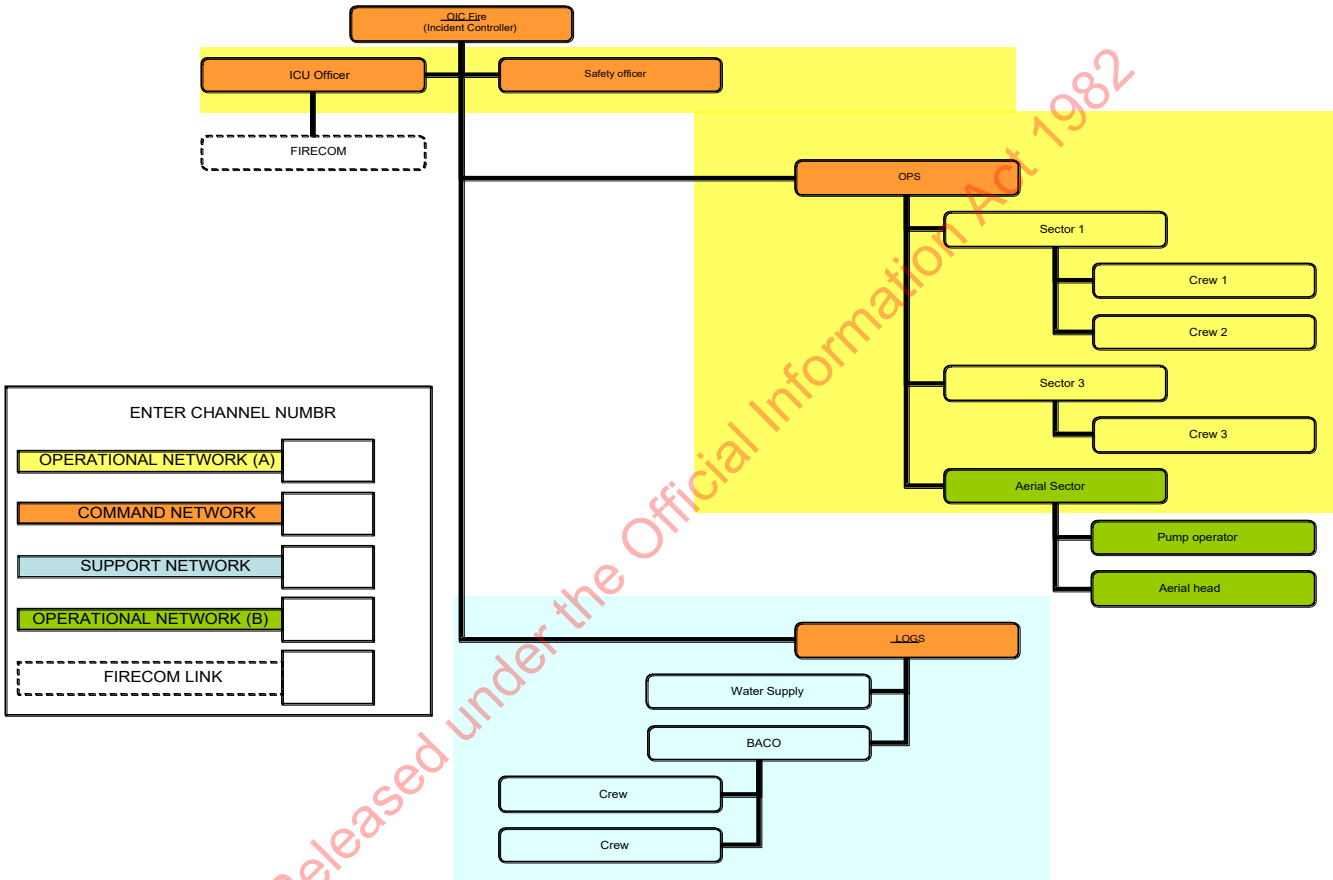
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Safe Person Concept

Assessing the Risk – Rating Matrix

Likelihood	Consequences				
	Insignificant	Minor	Moderate	Major	Catastrophic
Almost Certain	L	M	V	V	V
Likely	L	M	H	V	V
Possible	L	M	H	V	V
Unlikely	L	L	M	H	V
Rare	L	L	M	H	H

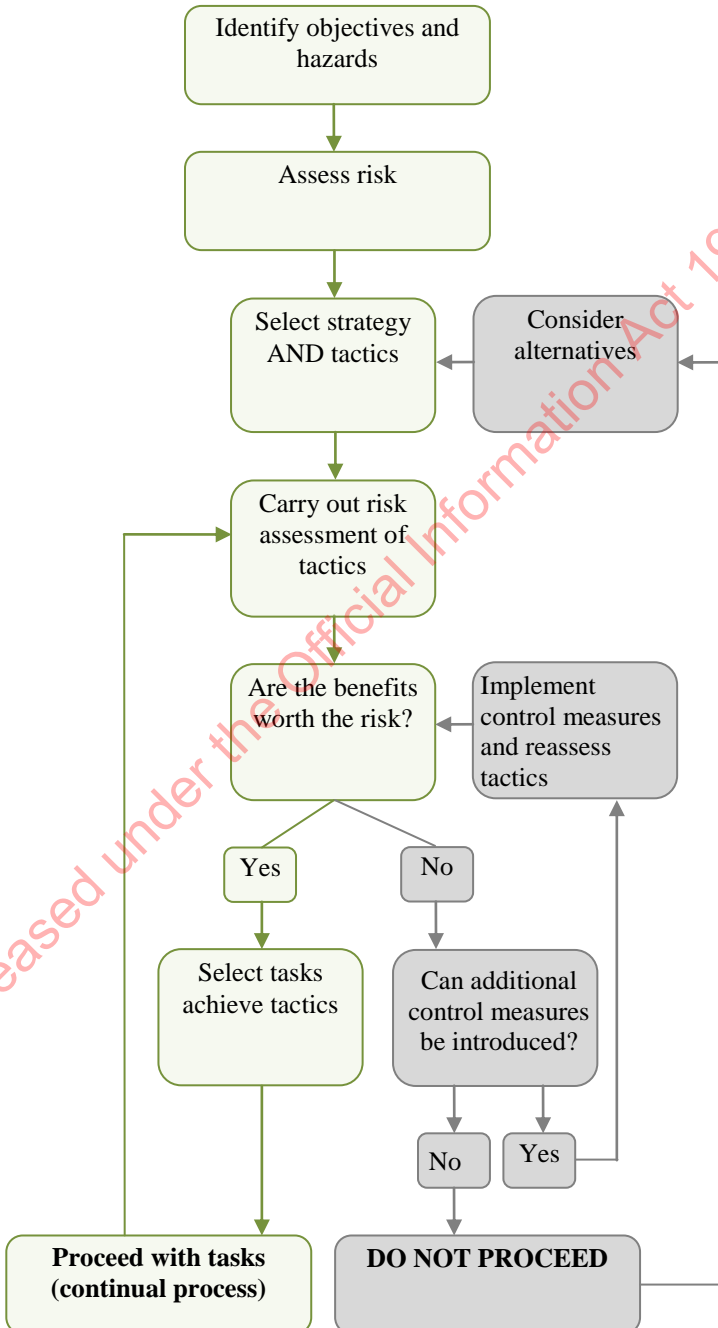
V = Very High: Do not proceed alternative tactics required

H = High: Close supervision and or back up required

M = Medium: Normal procedure should suffice

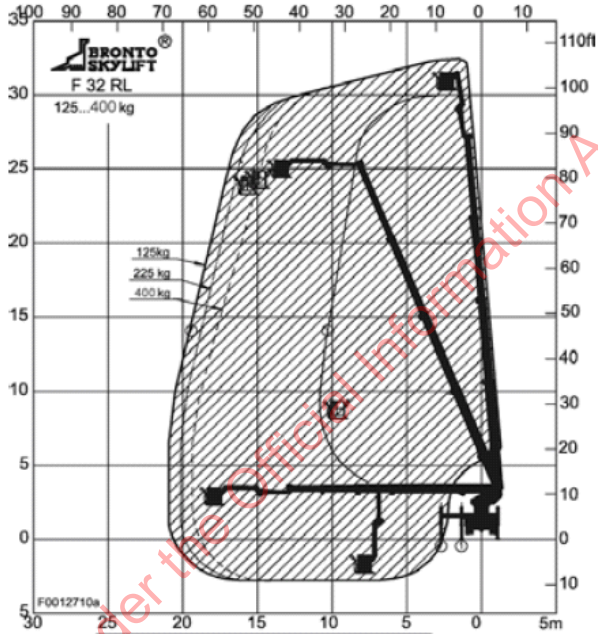
L = Low: Insignificant monitor for escalation

Safe Person Concept Model for dynamic risk assessment



Appliance Details

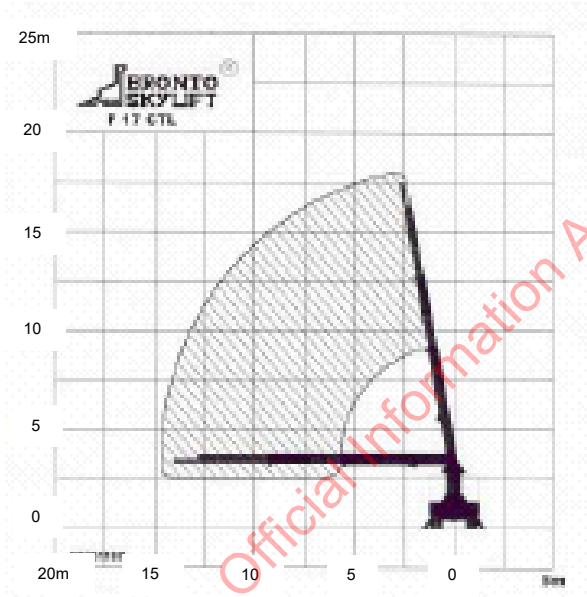
Type 5



Overall length	9m
Overall height	3.35m
Overall width	< 2.5m
Weight of appliance	20 tonnes

Appliance Details

Type 4



Overall length.....	9.3m
Overall width (excluding mirrors).....	2.5m
Overall height.....	3.6m
Gross Vehicle Weight (GVW) (fully operational c/w crew of five).....	22 tonne
Tare.....	19.1 tonne