INCIDENT_COORDINATOR_QUICK_REFERENCE_CARD

- SOUTHGATE TERMINAL
 - Incident Coordinator Quick Reference Card
 - 75-Minute Crisis Coordination Guide
 - PURPOSE
 - PHASE 1 (0-15 Minutes) Incident Activation & Setup
 - INITIAL COORDINATION INDICATORS
 - IMMEDIATE SETUP ACTIONS
 - ESSENTIAL DOCUMENTS
 - COORDINATION FRAMEWORK SETUP
 - INITIAL ASSESSMENT MATRIX
 - PHASE 1 COORDINATION PRIORITIES
 - PHASE 2 (15-35 Minutes) Multi-Domain Crisis Management
 - ESCALATING COMPLEXITY
 - CRITICAL COORDINATION DECISIONS
 - KEY DOCUMENTS NEEDED
 - RESOURCE CONFLICT RESOLUTION
 - INFORMATION FLOW MANAGEMENT
 - PHASE 3 (35-55 Minutes) Peak Complexity Coordination
 - MAXIMUM COORDINATION CHALLENGES
 - COORDINATOR CRITICAL TASKS
 - CRITICAL DOCUMENTS
 - DEADLINE TRACKING MATRIX
 - MULTI-TEAM DEPENDENCIES
 - PHASE 4 (55-75 Minutes) Resolution & Reporting
 - FINAL PHASE COORDINATION
 - END-GAME COORDINATION PRIORITIES
 - ESSENTIAL FINAL DOCUMENTS
 - MINISTERIAL BRIEF COMPONENTS
 - EVIDENCE COORDINATION
 - COORDINATION TOOLS & TECHNIQUES

- COMMUNICATION MANAGEMENT
- DECISION TRACKING
- CONFLICT RESOLUTION PROTOCOLS
 - COMMON CONFLICTS
 - RESOLUTION FRAMEWORK
 - ESCALATION TRIGGERS
- RESOURCE MANAGEMENT
 - RESOURCE TYPES
 - ALLOCATION PRINCIPLES
 - RESOURCE TRACKING
- EXECUTIVE BRIEFING SUPPORT
 - BRIEFING PREPARATION
 - EXECUTIVE DECISION SUPPORT
 - BRIEFING FORMAT
- PHASE TRANSITION MANAGEMENT
 - PHASE RECOGNITION
 - TRANSITION ACTIONS
 - HANDOVER PROTOCOL
- CRITICAL SUCCESS FACTORS
 - <u>EFFECTIVE COORDINATION</u>
 - COMMON PITFALLS
 - COORDINATOR PRINCIPLES
- QUICK REFERENCE MATRICES
 - Priority Matrix
 - Communication Matrix
 - Decision Matrix

SOUTHGATE TERMINAL

Incident Coordinator Quick Reference Card

75-Minute Crisis Coordination Guide

PURPOSE

This card guides the Incident Coordinator in managing multi-team response during the port cybersecurity incident, ensuring effective coordination, resource allocation, and information flow without revealing specific scenario details.

PHASE 1 (0-15 Minutes) - Incident Activation & Setup

INITIAL COORDINATION INDICATORS

- Multiple Alerts: Teams reporting various anomalies
- System Issues: Technical problems across platforms
- Communication Needs: Teams requiring coordination
- Escalation Potential: Signs of larger incident

IMMEDIATE SETUP ACTIONS

- 1. Establish Hub: Set up coordination centre
- 2. Contact Teams: Verify all team leads online
- 3. Communication Rhythm: Set 15-minute update cycle
- 4. Documentation: Start master incident log

ESSENTIAL DOCUMENTS

- Inter Team Communication Protocol.pdf Communication setup
- Crisis Escalation Tree.pdf Escalation framework
- Multi System Failure Coordination Guide.pdf Coordination procedures
- Incident Reporting Guide (Technical).pdf Documentation standards

COORDINATION FRAMEWORK SETUP

Team Status Board:

TEAM	LEAD STATUS PRIORITY FOCUS
Technical	[Name] Active [Current task]
Operations	[Name] Active [Current task]
Legal	[Name] Active [Current task]
Media	[Name] Active [Current task]
Executive	[Name] Active [Current task]

INITIAL ASSESSMENT MATRIX

- Technical findings → Operational impact
- Operational impact → Legal requirements
- Legal requirements → Media constraints
- Media pressure → Executive decisions
- Executive decisions → Resource allocation

PHASE 1 COORDINATION PRIORITIES

- 1. Ensure all teams have necessary resources
- 2. Identify system dependencies
- 3. Prevent conflicting actions
- 4. Maintain information flow
- 5. Document key decisions

PHASE 2 (15-35 Minutes) - Multi-Domain Crisis Management

ESCALATING COMPLEXITY

- Cross-System Failures: Multiple platforms affected
- Vendor Complications: Third-party issues emerging
- Resource Competition: Teams needing same resources
- External Pressure: Media and stakeholder interest

CRITICAL COORDINATION DECISIONS

- 1. Resource Allocation: Who gets priority support?
- 2. Information Sharing: What needs immediate distribution?

- 3. **Conflict Resolution**: How to resolve team disputes?
- 4. Escalation Timing: When to involve executives?

KEY DOCUMENTS NEEDED

- Resource Prioritisation and Conflict Resolution Process.pdf Resource decisions
- Executive Briefing Template and Schedule.pdf Executive updates
- Workforce Safety Communication Protocol.pdf Safety coordination
- Previous phase documents remain active

RESOURCE CONFLICT RESOLUTION

Priority Framework: 1. Safety Critical: Always first priority 2. Legal/Regulatory: Compliance deadlines 3. Operational: Business continuity 4. Investigative: Root cause analysis 5. Communication: Stakeholder management

Conflict Resolution Steps: 1. Identify competing needs 2. Apply priority framework 3. Propose compromise solution 4. Get executive approval if needed 5. Document decision rationale

INFORMATION FLOW MANAGEMENT

```
Technical ←→ Operations (System status)
 Legal Media/Comms (Constraints)
   Executive Team (Decisions)
 All Teams (Direction)
```

PHASE 3 (35-55 Minutes) - Peak Complexity Coordination

MAXIMUM COORDINATION CHALLENGES

- Regulatory Pressure: Multiple compliance deadlines
- Operational Decisions: Safety vs continuity tensions
- Media Intensity: Real-time response needed
- Investigation Needs: Evidence vs operations conflict

COORDINATOR CRITICAL TASKS

- 1. Timeline Management: Track all deadlines
- 2. Decision Facilitation: Help teams reach consensus
- 3. Information Synthesis: Compile unified picture
- 4. **Escalation Management**: Know when to elevate
- 5. **Documentation**: Maintain decision audit trail

CRITICAL DOCUMENTS

- Crisis De escalation Criteria and Process.pdf De-escalation planning
- Safety Risk Assessment Template.pdf Risk coordination
- Regulatory Timeline Compliance.pdf Deadline tracking
- All previous documents remain relevant

DEADLINE TRACKING MATRIX

DEADLINE		REQUIREMENT		TEAM	1	STATUS
Immediate		Safety decisions	-	Ops/Tech		[Status]
2 hours		Initial notices		Legal		[Status]
4 hours		Regulatory filing		Legal		[Status]
6 hours		Media statement		Media		[Status]
24 hours	-	Full report		All		[Status]

MULTI-TEAM DEPENDENCIES

Technical → Operations: - System availability updates - Safety system status - Recovery timelines

Operations → Legal: - Safety incident reports - Regulatory triggers - Operational decisions

Legal → Media: - Communication constraints - Approved language - Disclosure limits

Media → Executive: - External pressure - Reputation risks - Response needs

PHASE 4 (55-75 Minutes) - Resolution & Reporting

FINAL PHASE COORDINATION

• Ministerial Briefing: Government reporting required

- Evidence Collection: Forensic packages needed
- Media Culmination: Final statements pending
- Operational Decisions: Long-term continuity planning

END-GAME COORDINATION PRIORITIES

- 1. Report Compilation: Gather all team inputs
- 2. Evidence Assembly: Coordinate technical packages
- 3. **Decision Documentation**: Complete audit trail
- 4. Briefing Preparation: Support executive needs
- 5. Transition Planning: Next phase preparation

ESSENTIAL FINAL DOCUMENTS

- Incident Log Closure Protocol.pdf Closure procedures
- All previous phase documents
- Team-specific summaries
- Master timeline compilation

MINISTERIAL BRIEF COMPONENTS

Compile from all teams: 1. Incident timeline (Technical/Ops) 2. Impact assessment (Operations) 3. Legal compliance status (Legal) 4. Public communications (Media) 5. Strategic response (Executive)

EVIDENCE COORDINATION

```
Technical Team → Evidence packages
Incident Coord → Verification
Legal Team → Chain of custody
     T
Audit System → Secure storage
```

COORDINATION TOOLS & TECHNIQUES

COMMUNICATION MANAGEMENT

15-Minute Update Cycle:

```
:00 - Team status collection
:05 - Synthesis and conflicts
:10 - Decision facilitation
:15 - Updates distributed
```

Status Update Template:

```
TEAM: [Name]
TIME: [HH:MM]
STATUS: [Green/Amber/Red]
CURRENT: [Active task]
NEEDS: [Resources/decisions]
BLOCKS: [Issues faced]
NEXT: [Planned action]
```

DECISION TRACKING

Document Every Decision: - Time of decision - Teams involved - Options considered - Rationale - Approver -Impact

Decision Log Format:

```
DEC-001 | HH:MM | [Decision summary]
Teams: [Involved teams]
Rationale: [Why this choice]
Approved: [Authority]
Impact: [Expected outcome]
```

CONFLICT RESOLUTION PROTOCOLS

COMMON CONFLICTS

- 1. Technical vs Operations: Isolation vs continuity
- 2. Legal vs Media: Transparency vs protection

3. Operations vs Executive: Safety vs business

4. Technical vs Legal: Investigation vs compliance

RESOLUTION FRAMEWORK

1. Identify: Core conflict issue

2. Prioritise: Apply safety>legal>business

3. **Options**: Generate alternatives

4. Compromise: Find middle ground

5. Escalate: If no resolution

6. Document: Record outcome

ESCALATION TRIGGERS

· Safety disagreement

• Legal compliance conflict

• Resource deadlock

Timeline impossibility

Authority exceeded

RESOURCE MANAGEMENT

RESOURCE TYPES

• **Human**: Subject matter experts

• Technical: Systems and tools

• Time: Deadline management

• Authority: Decision rights

• Information: Data access

ALLOCATION PRINCIPLES

- 1. Safety requirements first
- 2. Regulatory deadlines second
- 3. Business continuity third
- 4. Investigation fourth

5. Communication fifth

RESOURCE TRACKING

SME-Network Technical Analysis 2 hours Legal-Senior Legal Regulatory 1 hour Ops-Spotters Operations Safety Ongoing	RESOURCE	ASSIGNED TO) PURPOSE	DURATION
	SME-Network	Technical	Analysis	2 hours
Ops-Spotters Operations Safety Ongoing	Legal-Senior	Legal	Regulatory	1 hour
	Ops-Spotters	Operations	Safety	Ongoing

EXECUTIVE BRIEFING SUPPORT

BRIEFING PREPARATION

Gather from teams: 1. Technical summary (simplified) 2. Operational impact (quantified) 3. Legal position (clear recommendations) 4. Media situation (current pressure) 5. Strategic options (decision ready)

EXECUTIVE DECISION SUPPORT

Present options with: - Pros and cons - Risk assessment - Resource requirements - Timeline implications - Recommendation

BRIEFING FORMAT

```
SITUATION: [One paragraph summary]

IMPACT: [Bullet points]

OPTIONS: [2-3 clear choices]

RISKS: [Key considerations]

RECOMMENDATION: [Clear action]

DECISION REQUIRED: [Specific ask]
```

PHASE TRANSITION MANAGEMENT

PHASE RECOGNITION

- Increasing complexity → New phase
- Major new element → Phase shift
- Stakeholder change → Evolution

Time markers → Phase progression

TRANSITION ACTIONS

- 1. Brief all teams on phase shift
- 2. Update priorities
- 3. Adjust resources
- 4. Reset communication rhythm
- 5. Document transition

HANDOVER PROTOCOL

If coordinator changes: 1. Status summary to successor 2. Decision log transfer 3. Open items list 4. Key contact update 5. Brief 1:1 handover

CRITICAL SUCCESS FACTORS

EFFECTIVE COORDINATION

- 1. Clear Communication: No ambiguity
- 2. **Timely Decisions**: Don't let issues fester
- 3. Resource Awareness: Know what's available
- 4. **Team Support**: Enable, don't control
- 5. **Documentation**: Audit trail complete

COMMON PITFALLS

- Taking over team decisions
- Information hoarding
- Delayed escalation
- Poor documentation
- · Conflict avoidance

COORDINATOR PRINCIPLES

- Facilitate, don't dictate
- Synthesize information

- Enable team success
- Manage up and down
- Stay calm under pressure

QUICK REFERENCE MATRICES

Priority Matrix

```
URGENT + IMPORTANT = Do First

URGENT + NOT IMPORTANT = Delegate

NOT URGENT + IMPORTANT = Schedule

NOT URGENT + NOT IMPORTANT = Drop
```

Communication Matrix

```
OPERATIONAL → Real-time updates

STRATEGIC → Scheduled briefs

CRISIS → Immediate escalation

ROUTINE → Document and batch
```

Decision Matrix

```
SAFETY IMPACT → Immediate decision

LEGAL REQUIREMENT → Quick consultation

BUSINESS IMPACT → Considered choice

PREFERENCE → Team discretion
```

Remember: Your role is to enable teams to succeed through coordination, not to make their decisions. Focus on information flow, resource allocation, and conflict resolution while maintaining the big picture view.

Reference: IC-QRC-01 | Version: 1.0 | Classification: Incident Coordinator Use