Runnymede Borough Council: Emergency Plan

Version 6.0

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Owner:	Runnymede Borough Council
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IMMEDIATE ACTIONS

First Steps for Council Tactical Lead (BECC Coordinator or AR)

Notification of Incident

Clarify details of the incident;

Major Incident Declared? *

Exact Location.

Type of Incident.

Hazards present or suspected.

Access - routes safe to use

Number, type & severity of casualties

Emergency Services present

Note (REMEMBER TO LOG)

Time the incident started Are there any requests for support?

What C3 structures are being established and should an

ILO/SCG representative be sent?

The incident can be dealt with by deploying resources from the council services e.g., housing with minimal or standard partnership working

A Major Incident has been declared or the incident requires significant involvement from the council and multi-agency coordination

Notify relevant Corporate Heads or deputies to provide incident support Notify all relevant services and IMT. Arrange for representation of ILOs to TCG and IMT rep to SCG as required

Continue to monitor the incident and provide support and coordination as needed

Activate and use this plan

Use elements of this plan if needed

Immediate considerations on next page

^{*} If a major Incident has not been declared but the Council feels this is appropriate, contact should be made with Surrey Council Emergency Management and Resilience Team Duty Officer to discuss potential to deploy elements of this plan as required.

IMMEDIATE TACTICAL CONSIDERATIONS

The table below outlines the **key** activities that need to be carried out immediately once the plan has been activated. **This list is not exhaustive and other actions may be necessary**

Actions by Tactical Lead (AR or BECC Coordinator)

Notification

Consider where you are in the notification – do you need to contact other people?

Ensure you log information, including the time you were contacted, what actions you took (and why).

Information Gathering/ Tactical Considerations

- Is a Tactical Co-ordination Group (Silver) being set up and if so is this virtual (e.g. a teleconference, physical, or Virtual?
- Are Incident Liaison Officers (ILOs) required?
- Is there a cordon, what is the extent and where are the boundaries and is there a map (check Resilience Direct)?
- Is an evacuation taking place or likely?
- Is an Emergency Assistance Centre (EAC) required, and if so, what kind? If a rest centre then RBC will be expected to lead.
- Even if an EAC is not required are people going to be cared for in-situ and if so, is a Welfare Teleconference being called by Surrey County Council?
- Are there implications for Depot Operation Services, Environmental Health or other departments?
- Is a vulnerable people search required?
- Is there damage to buildings or associated structure and have Building Control been notified/deployed?

Actions

- ② Contact key departments, including the Incident Management Team (see page 17 for a list of IMT members).
- Deploy Incident Liaison Officers (ILOs) to the TCG if necessary and await further information from them. Keep in contact with ILOs for updates on the situation and requests to the Council. (Contacts in Emergency Contacts Directory)
- Determine if the Borough Emergency Coordination Centre (BECC) is needed (See BECC Plan).
- If a BECC is opened, determine whether you will act as the BECC Coordinator or appoint another Corporate Head to act in this role (see BECC Plan).
- Begin gathering staff to support the BECC (ask others to dothis).
- Contact a member of the Communications Team to update them with the details of the incident, ask them to prepare/draft a holding statement and monitor media, and ask them to check any briefing note before sending it to Customer Services so both Communications and Customer Services know what should be said the event of queries.

Consider notifying Elected Members and other staff.

Big Bang incident e.g. fire, Terrorism crash

Surrey Emergency Response Plan Borough Emergency Plan BECC Plan

Borough Vulnerable people in an emergency

SLRF Identifying Vulnerable people in an Emergency Plan

Major Incident Communication Plan

SLRF Mass Casualty Plan

Borough EAC Plan

SLRF Mass Evacuation Plan

SLRF Site Clearance Plan

SLRF Temporary Mortuary Plan

SLRF Voluntary Capabilities

Surrey 4x4 Vehicle Protocol

SLRF Supporting Vulnerable people in Situ

Major loss of utility

SLRF Supporting Vulnerable people in Situ Surrey Emergency Response Plan Borough Emergency Plan BECC Plan

Borough Vulnerable people in an emergency
Borough Business Continuity plan

Major Incident Communication Plan

COMAH

(Control of Major Accident Hazards, High risk Site)

Major Incident Communication Plan
SLRF Emergency Assistance Centre Plan
SLRF Mass Casualty Plan
SLRF Mass Evacuation Plan
PHE South East KSS STAC Activation Plan
Surrey Emergency Response Plan
Borough Emergency Plan
BECC Plan

Reservoir inundation

SLRF Generic Reservoir Offsite Plan
SLRF Site Specific Reservoir Offsite Plan
SLRF Mass Evacuation Plan
Major Incident Communication Plan
SLRF Emergency Assistance Centre Plan
Surrey Emergency Response Plan
Borough Emergency Plan
BECC Plan

Borough Vulnerable people in an emergency SLRF Identifying Vulnerable people in an Emergency Plan

Evacuation

Major Incident Communication Plan
Borough Emergency Plan
BECC Plan
Borough Rest Centre Plans
Borough Vulnerable people in an emergency
SLRF Mass Evacuation Plan

Surrey Emergency Response Plan

Generic Plans

Drought

Surrey Emergency Response Plan
Borough Emergency Plan
BECC Plan
Borough Adverse Weather Plans
Borough Business Continuity plan
Borough Vulnerable people in an
emergency
PHE South East KSS STAC Activation Plan
SLRF Excess Deaths Plan

Major Incident Communication Plan SLRF Adverse Weather Plan SLRF Drought Plan

Heatwave

Surrey Emergency Response Plan

Borough Emergency Plan
BECC Plan

Borough Adverse Weather Plans
Borough Business Continuity plan

Borough Vulnerable people in an emergency
PHE South East KSS STAC Activation Plan

PHE South East KSS STAC Activation F SLRF Excess Deaths Plan Major Incident Communication Plan SLRF Adverse Weather Plan

Weather

Types of Incidents and Their Linking Plans

Hazard Specific Incident

Fuel

SLRF Fuel Plan
Major Incident Communication Plan
PHE South East KSS STAC Activation Plan
SLRF Voluntary Capabilities
Surrey Emergency Response Plan
Borough Emergency Plan
Becc Plan
Borough Business Continuity plan

CBRNe/Hazmat (Chemical Incident)

Major Incident Communication Plan SLRF Emergency Assistance Centre Plan SLRF Mass Casualty Plan SLRF Mass Evacuation Plan SLRF Site Clearance Plan PHE South East KSS STAC Activation Plan Surrey Emergency Response Plan Borough Emergency Plan

BECC Plan

Borough Rest Centre Plans

Animal Disease

Local Authority Exotic Notificable Animal Disease Contingency Major Incident Communication Plan SLRF Site Clearance Plan PHE South East KSS STAC Activation Plan Surrey Emergency Response Plan Borough Emergency Plan BECC Plan

Flooding

Surrey Emergency Response Plan Major Incident Communication Plan Borough Emergency Plan BECC Plan

Borough Rest Centre Plans

Borough Adverse Weather Plans

Borough Vulnerable people in an emergency

SLRF Multi agency Flood Plan

SLRF Site Clearance Plan

SLRF Voluntary Capabilities

Surrey 4x4 Vehicle Protocol

SLRF Identifying Vulnerable people in an

Emergency Plan

SLRF Supporting Vulnerable people in Situ

Snow and ice

Surrey Emergency Response Plan
Major Incident Communication Plan
Borough Emergency Plan
BECC Plan
Borough Adverse Weather Plans
Borough Business Continuity plan
Borough Vulnerable people in an emergency
SLRF Supporting Vulnerable people in Situ
SLRF Voluntary Capabilities
Surrey 4x4 Vehicle Protocol
SLRF Adverse Weather Plan

Storms

Borough Adverse Weather Plans
Borough Vulnerable people in an emergency
SLRF Supporting Vulnerable people in Situ

Pandemic Flu

Surrey Emergency Response Plan Major Incident Communication Plan Borough Emergency Plan

BECC Plan

Borough Business Continuity plan

Borough Vulnerable people in an emergency SLRF Supporting Vulnerable people in Situ SLRF Pandemic Influenza Plan

Surrey Mass vaccination Plan
PHE South East KSS STAC Activation Plan
SLRF Excess Deaths Plan

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1.0 Introduction

1.1 Aim and Objectives

This document provides policy context for how emergencies are managed within the Borough and specifically Runnymede Borough Council's (RBC's) role. The objectives of the plan are to:

- define the management response structure;
- provide guidance for the deployment and co-ordination of the borough's resources;
- define and specify activation procedures; and
- define and specify roles and responsibilities of RBC and other responding agencies.

1.2 Audience and scope

This plan is aimed at all those likely to be involved in a response to an Emergency or Major Incident impacting RBC. This plan covers the generic aspects of the RBC response to civil emergencies. It does not cover the following:

- Specific information and detail that is otherwise detailed in other plans. This may be:
 - An RBC internal plan (e.g. the Borough Emergency Co-ordination Centre Plan),
 - A multi-agency plan (e.g. the Surrey Emergency Response Plan or Surrey LRF Excess Deaths Plan), which can be obtained from Resilience Direct.

The flow chart on page 5 summarises plan linkages.

Business Continuity arrangements can be found in the corporate business continuity plan and service level business continuity plans. These include actions for the following:

- Loss or denial of access to an RBC site (such as the Council Offices)
- Loss of staff
- o Loss of ICT

N.B: In some cases, a business continuity disruption will occur at the same time as a civil emergency, for example during a wide scale loss of electricity or water supply. In this instance both the Emergency Plan and Business Continuity arrangements may be activated by the Chief Executive, a member of the Management Team or the Incident Management Team.

Small scale out of hours incidents (such as noise complaints, minor incursions or other small-scale issues that fall outside of the scope of the Civil Contingencies Act and associated regulations and guidance are managed by normal day-to-day arrangements within the Council.

1.3 Ownership, Maintenance and Review

This plan is owned by RBC. Applied Resilience (AR) are responsible for this plan's creation, review, testing, exercising and maintenance. Elements of this plan will be exercised as part of the wider resilience work program, for example during a Borough Emergency Coordination Centre (BECC) exercise or an Incident Management Team (IMT) exercise. Learning from the wider work program may necessitate a change or update to the plan outside of the built-in review. This plan is reviewed biennially, or in the event of a large organisational or legislative change. It should also be reviewed as a result of lessons identified following an incident. Version control must be maintained whenever any changes are made to this plan (see Appendix A).

1.4 Testing and exercising

This plan may be tested and exercised in a variety of ways, for example, tabletop exercises, 'classroom' training, live exercises, or live incidents to test command and control procedures. A comprehensive training and exercising schedule is available from AR.

2.0 COMMUNITY RISK REGISTER AND TYPES OF EMERGENCIES

This plan has been created to explain and facilitate an RBC response to an emergency in relation to risks after considering the Surrey Community Risk Register (CRR) as well as the risks on a more local scale for Runnymede. The Surrey CRR is created and managed by Surrey's Local Resilience Forum and outlines the risks within the County, based on the National Risk Assessment and National Risk Planning Assumptions. Further information about the Surrey CRR can be accessed through the Surrey County Council website:

https://www.surreycc.gov.uk/ data/assets/pdf file/0003/317793/Community-Risk-Register-2023-2024-Final-v3.pdf

Risks have been assessed for the **likelihood** of the event happening (assessed by Central Government) and the potential **impact** that it may have within the Borough assessed locally by a using the Risk Matrix below;

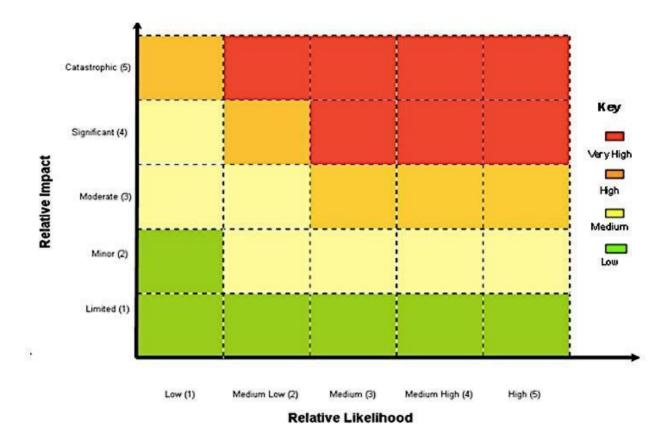


Figure 1: Diagram of Risk Matrix

Definition of Risk:

Very High - Primary or critical risks requiring immediate attention with high or low likelihood of occurrence, but their potential consequences are such that they must be treated as a high priority.

High – Significant risks that have a high or low likelihood of occurrence, but their potential consequences are sufficiently serious to warrant appropriate consideration after those risks classed as 'very high'.

Medium – Risks are less significant but may cause disruption and inconvenience in the short term.

Low – Risks are both unlikely to occur and not significant in their impact.

2.1 THE TYPES OF MAJOR EMERGENCIES WITH WHICH THE COUNCIL COULD EXPECT TO BE INVOLVED IN INCLUDE:

Risk Rating - **Very High**:

- **National Electricity Transmission** A total national blackout due to the loss of the GB national electricity transmission system.
- **Space Weather** Severe space weather event lasting for one to two weeks with impacts including regional electricity blackouts.
- **High Temperatures and Heatwaves** Five consecutive days with maximum temperatures exceeding 35°C.
- **Low Temperatures and Heavy Snow -** Multiple regions of the UK subject to low temperatures and snow.
- **Fluvial Flooding** A large-scale river flood event or series of concurrent events across multiple geographic regions following a sustained period of heavy rainfall.
- **Surface Water Flooding -** Especially to a large metropolitan area.
- **Pandemic Influenza** An unmitigated pandemic with an unassumed transmission route and a high attack rate, with 4% of symptomatic infections requiring hospital.
- **Emerging infectious diseases** An outbreak originating outside of the UK with cases occurring amongst returning travelers and their close contacts.

Risk Rating - High:

- Major Social Care Provider Failure Wintertime cascading failure of a major domiciliary care provider and multiple minor domiciliary care providers across multiple local authority areas.
- Food Supply Contamination A major contamination incident involving a microbiological pathogen in the food chain.
- **Wildfire** A sustained and widespread extreme wildfire requiring protracted multi-agency attendance over 4-7 days with a significant impact on responder resilience.
- Storms Storm force winds affecting multiple regions for at least 6 hours during a working day.
- Poor Air Quality Poor air quality event with high pollution concentrations.
- Public Disorder Large scale public disorder at site(s) in a single city or multiple cities.
- Regional Electricity transmission A significant failure of the electricity network across one or more regions of the U.K. for 24-72 hours.

Risk Rating - Medium:

- Rail Accident A rail accident causes casualties and fatalities, damage to property and infrastructure within the affected area and potential evacuation of those impacted.
- Accident involving high consequence dangerous goods A road tanker containing dangerous goods is involved in an accident leading to a fire/explosion.
- Aviation Collision An airborne collision involving two commercial aircraft.
- Simultaneous loss of all fixed and mobile forms of communication As a result of a hazard materialising, such as a severe storm or flooding, all mobile and fixed-line connections are lost immediately.

- Failure of a Gas supply infrastructure A technical failure or accident leading to significant loss of UK gas supplies.
- Radiation Exposure from Stolen Goods Incorrect handling of a stolen radioactive source leads to accidental exposure to radioactive material.
- Accidental fire or explosion at an onshore major hazard (COMAH) site A major fire and/or explosion occurs at a Control of Major Accident Hazards (COMAH) site that produces/stores uses significant amounts of flammable or explosive substances.
- Gas Supply Infrastructure (High Pressure Pipelines) Fire or explosion at a gas pipeline following ignition of flammable gas under high pressure.
- Accidental work-related release of hazardous pathogen An infectious influenza-type biological pathogen is inadvertently released from a containment laboratory in an urban area.
- Reservoir / Dam Collapse A reservoir or dam collapse without warning resulting in almost instantaneous flooding.
- Water Infrastructure failure or loss of drinking water Failure of water infrastructure or loss of drinking water caused by the complete and relatively sudden loss of piped water supply or the degradation of the piped supply.
- Major Fire Resulting in significant loss of life or injury e.g. high-rise residential.
- Volcanic Eruption Volcanic ash incursions for up to 25 days resulting in sporadic and temporary closures of significant parts of UK air space.
- Earthquake Earthquake activity that results in ground shaking with an intensity of 7 or above on the European Macro seismic Scale (EMS) that causes damage to buildings and infrastructure.
- **Drought** Drought because of a lack of rainfall, over several years, leading to water shortages.
- Industrial Action (Firefighters) A national fire strike in England for a continuous 8-day period with loss of life directly attributable to a weakened response.
- Industrial Action (Prison Officers) A single, unofficial strike by prison officers nationally, lasting more than 24 hours.
- Industrial Action (Fuel Supply) Actual or threatened significant disruption to the distribution of fuel supplies by road because of an industrial action by fuel tanker drivers.

Risk Rating - Low:

- Industrial Action (Public Transport) Strike action by key rail or London Underground staff (e.g., signalers) resulting in the total shutdown of very significant amounts of the national rail network or about 3/4 of the London Underground network.
- Radiation from overseas Nuclear Site Accident at an overseas nuclear waste storage facility with impacts that reach the south coast of the UK.
- **Insolvency affecting fuel supply** A fuel refinery importation, storage or distribution company becomes insolvent.

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3.0 CIVIL CONTINGENCIES ACT 2004

The Civil Contingencies Act (CCA) 2004 and associated regulations and guidance is the key legislation governing emergency planning and business continuity. The chief requirement of the CCA 2004 is to maintain plans to ensure that, if an emergency occurs or is likely to occur, the Council can deliver its functions so far as necessary or desirable for the purpose of preventing the emergency, reducing, controlling, or mitigating its effect, or taking other action in connection with it.

Runnymede Borough Council is a local authority and is therefore classed as a Category 1 Responder. Category 1 Responders are those organisations at the core of emergency response (these include emergency services, Environment Agency, and NHS bodies).

Category 1 responders are subject to the full set of civil protection duties. They are required to:

- assess the risk of emergencies occurring and use this to inform contingency planning
- put in place emergency plans;
- put in place Business Continuity management arrangements;
- put in place arrangements to make information available to the public about civil protection matters and maintain arrangements to warn, inform and advise the public in the event of an emergency;
- share information with other local responders to enhance co-ordination;
- Co-operate with other local responders to enhance co-ordination and efficiency;

The CCA 2004 also covers Business Continuity, requiring local authorities to be able to continue providing an acceptable level of service of day-to-day services, even during an incident. This process is detailed in the Council's Business Continuity Policy and Plans. The CCA 2004 also requires RBC to promote Business Continuity to local businesses and voluntary organisations.

4.0 WHAT IS A MAJOR INCIDENT?

The Cabinet Office defines a major incident as;

An event or situation, with a range of serious consequences, which requires special arrangements to be implemented by one or more emergency responder agencies.

- a) 'Emergency responder agencies' describes all Category one and two responders as defined in the CCA 2004 and associated guidance;
- b) A major incident is beyond the scope of business-as-usual operations, and is likely to involve serious harm, damage, disruption or risk to human life or welfare, essential services, the environment, or national security;
- c) A major incident may involve a single-agency response, although it is more likely to require a multi-agency response, which may be in the form of multi-agency support to a lead responder;
- d) The severity of consequences associated with a major incident are likely to constrain or complicate the ability of responders to resource and manage the incident, although a major incident is unlikely to affect all responders equally; and

e) The decision to declare a major incident will always be a judgment made in a specific local and operational context, and there are no precise and universal thresholds or triggers. Where LRFs and responders have explored these criteria in the local context and ahead of time, decision makers will be better informed and more confident in making that judgment.

Declaration of a Major Incident is an important indication to other responding agencies that an incident has met the defined threshold and in many plans the term acts as an important trigger point for agency actions.

An officer of any rank of the emergency services or an emergency planning representative of the National Health Service (NHS) or local authorities can declare a Major Incident.

In practice, the emergency services usually take the lead in declaring a Major Incident. However RBC has this prerogative, which may be used for slower build incidents, such as flooding.

5.0 RBC DUTIES TO RESPOND

The primary responsibilities of RBC during a major incident are summarised in the following Table 4, below.

The responsibilities between a Borough and County Council can sometimes become confused. Table 4 outlines the responsibilities for each organisation. However, given the nature of emergencies, the two will often work collaboratively on different functions.

Response Area	Runnymede Borough Council	Surrey County Council
Liaison with the emergency services and other partners	√	√
Supporting evacuation	✓	✓
Assisting with transportation	√	✓
Opening and Managing Rest Centres	√	✓
Supporting Survivor Reception Centres	√	✓
Supporting Family & Friends Reception Centres	√	✓
Accessing and sharing information on vulnerable people to support the multi-agency response	√	√
Provision of information to the public	√	✓
Provision of sandbags (in line with policies)	√	✓
Provision of welfare support to the public	√	✓
CCTV support (where available)	√	✓
Lead on/support the recovery	✓	✓
Support in the provision of temporary body storage	√	✓
Support with site clearance	✓	
Provision of support for those made homeless	√	
Management of public open spaces	√	✓
Management of forestry and rights of way		✓
Management of Animal Health		✓
Highway management		✓
Temporary Mortuaries		√

Table 4: Roles and Responsibilities of Surrey County Council and Runnymede Borough Council

6.0 Who is involved in an Emergency Response for RBC?

Within RBC, it is inevitable that most staff will be involved either directly or indirectly in responding to a major incident. This is because even those with unspecified roles, or those who continue their normal duties, will be supporting the response by maintaining the normal functions of the Council, perhaps having to take up tasks from other officers whilst human resource is stretched (Business Continuity).

However, there are pre-identified roles that will be at the forefront of the Council's response. Coordinating efforts will be the Incident Management Team (IMT) who will ensure that RBC is responding effectively in its own right, and in conjunction with other agencies.

6.1 The Incident Emergency Management Team (IMT)

The IMT will co-ordinate RBC's response to a Major Incident. IMT will consist of the following roles; (*denotes a decision-making member of IMT):

- Chief Executive*
- Assistant Chief Executives*
- Corporate Head of Law & Governance*
- Head of Infrastructure and Emergency Response*
- A member of the Communications team
- A loggist
- The Leader and/or Deputy Leader may also wish to dial in as an observer.

While at times it may be challenging to assemble all members of the IMT, during a major incident, the Council should try to prioritise its statutory response duties. The IMT may also meet remotely.

6.2 Borough Emergency Co-ordination Centre (BECC) Coordinator

The BECC Coordinator acts as the Tactical Lead for the Council. Based in the BECC, the Coordinator ensures that the BECC is operating efficiently and delivering the required actions in constant liaison with the TCG and the Council's IMT. The role is filled by a senior manager from within the Council.

6.3 The Incident Liaison Officer (ILO)

The ILO will attend Tactical Briefings at a Multi-Agency Silver level; usually at a Tactical Co-ordinating Group (TCG). The TCG holds a multi-agency command structure. It is here that a common view of the situation between the responder agencies should be established. The Police, Fire, and Ambulance service command vehicles will be the main Control Point. Together with the Local Authority and Utility Company command vehicles, this will form the Tactical Coordination Centre (TCC). Depending on the incident, the TCG may meet at a single or multiple locations., e.g. there may be multiple Forward Control Posts (FCPs). The decision as to which alternative is best suited at the start of the incident.

Ideally the TCG will meet near the scene of the incident. However, depending on the existing threat level, the TCG may meet at a different location.

The ILO will receive up-to-date information from other responding partners on the situation as it unfolds. They will also take requests for Council assistance/involvement to pass on to the tactical lead (e.g. Applied Resilience or BECC Coordinator) or the BECC.

6.4 Elected Members

Often during an incident, members of the local community turn to elected officials for support and guidance. The roles of Elected Members during an incident are as follows:

- Enhance local community liaison with the Council
- Assist in the promulgation of key response messages

- Focus community concerns in a constructive manner
- Encourage and support recovery teams working within their community
- Visiting affected residents
- Assisting with debrief sessions with the community

Events, activities, and information will develop and change rapidly during a major incident. Misinformation and inaccuracies can be highly detrimental to the effectiveness of the emergency response and, in extremes, can potentially threaten the public's or responding organisations safety, cause extreme distress, or jeopardise subsequent criminal proceedings. For this reason, Elected Members, as with RBC staff, are expected to follow strict information security principles during the incident and ensure that any public messages are agreed by the IMT or the BECC.

Elected Members will be supported by the further, a Member Liaison Officer. This role supports Members by being a single internal point of contact who is briefed on the Council's response to the emergency and will provide Members with a consistent message for onward transmission to residents.

6.5 Command, Control and Coordination (C3)

The C3 structure for emergency response is the same at both an internal (Council) organisational level, and at a multi-agency level. There are three levels of command and control: Operational, Tactical and Strategic. The titles do not convey seniority or rank but represent a function. See **Figure 2 below** for diagrammatic view of command and control.

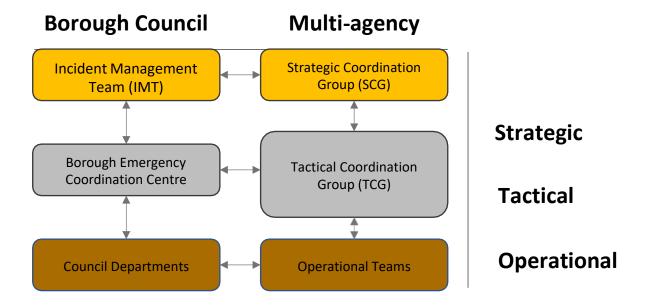


Figure 2: C3 structure internally and at multi—agency level

6.6 Operational Command (Previously referred to as 'Bronze')

This is the front-line level of response for each of the responding agencies at the scene(s) of a Major Incident. Each service will nominate operational commanders who will control and deploy the

resources available and implement the decisions of the tactical commander.

The overarching aim of the Operational Commander is to ensure that rapid and effective actions are implemented that save lives, minimise harm and mitigate the incident.

6.7 Tactical Command (Previously referred to as 'Silver')

Tactical command determines priorities in allocating resources, planning and coordinating when tasks will be undertaken, and obtaining the resources required. Tactical commanders should not become involved with the activities at the scene but concentrate on the overall general management. They implement the strategy set out by Gold Command.

The overarching aim of the Tactical Commander is to ensure the rapid and effective implementation of actions which save lives, minimise harm and mitigate the incident. The Joint Decision Model (JDM) should be used as the standing agenda for Tactical Co-ordinating Group (TCG) meetings.

6.8 Strategic Command (Previously referred to as 'Gold')

Multi-agency Strategic command will establish a Strategic Co-ordinating Group (SCG). This can be a virtual group or hosted at a physical location, depending on the nature and scale of the incident. Other emergency services and local authorities will endeavor to send senior officers to attend the SCG. The Strategic Commander in overall charge of each service is responsible for formulating the strategy for the incident. Each Strategic Commander has overall command of the resources of their own organisation but will delegate decisions to their respective tactical level commanders for implementation. At the earliest opportunity, a strategic group will determine/confirm a specific response strategy and record a strategy statement. Surrey Police will usually chair the Strategic Group Meetings, depending on the incident/lead agency. The Incident Management Team will act as internal RBC Strategic Command.

More information on the roles and responsibilities of multi-agency command and control at the above levels can be found in the Surrey Local Resilience Forum Emergency Response Protocol.

7.0 PHASES OF AN INCIDENT.

The response to an emergency can be broadly divided into the following phases, regardless of scale:

7.1 Activation and Response

The initial response objectives are the protection of life, property, and the environment, and will be primarily the responsibility of the emergency services, supported by the local authority and other organisations. RBC's role will be focused on mobilising staff, such as Incident Liaison Officers, building control and, DSO teams, and staff involved in supporting the evacuation and shelter of residents (e.g. through opening or supporting Emergency Assistance Centres). Subsequently , the emergency services will consolidate procedures and measures implemented in the initial response, while local authorities and others play an ever-increasing role in providing a variety of support, services and resources on request.

7.2 Recovery

Once the risk to life and property has abated and the emergency services have begun to scale down their operations, including withdrawal from the scene, RBC and Surrey County Council (SCC) will be fully involved with organizing and implementing recovery measures. Please note the recovery will start before the official handover from the response stage to the recovery phase. Lead agency status for recovery will normally be with SCC. However, in some incidents, particularly where they are isolated within the Borough, RBC may be expected to take on this Lead Agency role. This discussion should occur at an early stage, between the RBC and SCC Strategic Leads.

8.0 RESPONSE PHASE: BECC ACTIVATION

8.1 Internal management: Borough Emergency Coordination Centre (BECC)

It is highly likely that in the event of a major incident being declared, the Borough Emergency Coordination Centre (BECC) will be the focal point of RBCs response. Below is a summary of important aspects of the BECC. Full details can be found in the RBC BECC Plan.

8.2 BECC Location

The BECC will be in (sensitive content removed). If this location is unavailable, the IMT will make the decision to relocate.

8.3 Considerations when opening the BECC

An assessment of whether to open the BECC will be influenced by:

- The apparent long-term or serious implications for RBC and/or the community;
- Pre-planned or anticipated incidents/events;
- The need for a coordinated response of two or more Council departments;
- A protracted incident likely to last for more than 24 hours;
- Out of hours when it may be otherwise difficult to co-ordinate activities of responding staff;
- Major disruption to RBC; and
- The need to support adjoining boroughs/districts faced with an emergency.

For more information on the BECC please refer to the BECC plan on the RBC Emergency Planning Drive, or request from Applied Resilience.

9.0 COMMUNITY WELFARE

9.1 Evacuation

As a result of the impact of a major incident, the emergency services may advise the public to evacuate their homes/workplaces/schools, or to stay indoors and take shelter.. The request will normally be made by the police or Surrey Fire and Rescue Services (SFRS) in consultation with other responding agencies. RBC may be called upon to assist the police by providing transport, shelter, and accommodation. The TCG (if operating) or RBC and SCC will agree on the best location for the centre, dependent on circumstances. Despite the request for evacuation, there may not be the need to

establish a Rest Centre. An assessment by a Housing Officer may be appropriate. Members of the public may be able to self-evacuate or for a small group it may be more appropriate to arrange Bed and Breakfast/Hotel accommodation.

9.2 Support in-situ

It may be determined that an evacuation is not necessary or possible, and instead the response will focus on providing support to people where they are. This is a common occurrence for severe weather, such as snow or heatwave (although some evacuations of residents may still take place) and pandemics.

SCC Emergency Management and Resilience Team may determine that a Welfare teleconference, involving all relevant agencies (including the Districts and Boroughs) to discuss the need for, and most appropriate way of providing, support if required.

9.3 Emergency Assistance Centres (EACs)

One of the main responsibilities of RBC is the provision of shelter during a major incident. Under the Local Government Act 2000, Local Authorities have a responsibility to ensure the economic, social, and environmental well-being of the community that they serve. The Local Government Housing Act 1989 and the Housing Act 1996 place statutory duties on Local Authorities to provide temporary accommodation for residents rendered homeless because of an emergency.

Under Surrey Local Resilience Forum (SLRF) Emergency Assistance Guidance, there are four types of assistance centres. Below is a summary of those centres - full details can be found in the SLRF Emergency Assistance Centre Plan.

9.4 Rest Centre (Borough Lead)

The most commonly used EAC. It is a building designated or taken over by the Local Authority for the temporary accommodation of evacuees and homeless residents indirectly affected, with the potential for overnight facilities.

9.5 Survivor Reception Centre (Police Lead)

Set up in the immediate aftermath of an emergency where survivors not requiring acute hospital treatment can be taken for short-term shelter, first aid, interview, and documentation.

9.6 Friends and Family Reception Centre (Police Lead)

A secure area set aside in the immediate aftermath of a disaster for gathering family and friends arriving at the scene (or location associated with an incident, such as at an airport or port).

9.7 Community Assistance Centre (CommAC) (Borough Lead) / Humanitarian Assistance Centre (HAC) (County Council Lead)

Both are one-stop-shops for survivors, families, friends, and all those impacted by a disaster, through which they can access support, care and advice. The distinction between the two is the scale at which they operate. CommACs are set up for very localised incidents. Areas of Surrey badly affected by flooding in 2013/2014 opened CommACs, as well as Rest Centres, to provide support to the local community. HACs are much larger and may be necessary when there is a wider area (or areas) impacted by a catastrophic event. A HAC was opened in London in 2005 after the July 7 terrorist

attacks.

10.0 STAFF WELFARE

10.1 Health and Safety

The nature of emergency situations is that the Council will generally need to respond quickly. The health and safety of our staff and the public will remain our main priority and reasonable training and instruction will be given. The responsibility of ensuring the health and safety of staff members are broken down by management level.

IMT have the ultimate responsibility for the welfare of staff, and as a duty must consider staff welfare when responding to and coordinating emergencies on a tactical level.

Managers of deployed and operational staff are responsible for their overall welfare.

All RBC staff have a responsibility to prioritise their own welfare and that of their colleagues. Responding staff will be provided with food and beverages throughout an incident as necessary.

10.2 Lone Working

It is important to adhere to lone working policies. The main consideration is to ensure that where staff are deployed and attend in person, they inform the their Line manager and Emergency Planning Lead by telephone, where they are going and how long they will be. Staff should report back to their relevant manager when they have returned safely.

10.3 Brief and Debrief

All staff deployed in a response will be briefed to make them aware of the incident occurring prior to deployment and their role. This brief will include information about the emergency.

On stand down of the plan all staff deployed in a response will undergo a debrief which may include a Psychological First Aid (PFA) session. This may be carried out separately via support resources available through HR. Applied Resilience are trained to assist in carrying out debrief sessions.

10.4 Post-Incident Report

A post incident/exercise report will be written and include recommendations for improvement to the emergency plan and any procedures going forward.

The report will be sent to Applied Resilience who will then reflect on the feedback and make any relevant changes to the Emergency Plan to best complement and ensure the recommendations that have been identified are implemented.

11.0 COMMUNICATION

11.1 With Elected Members

Communications during an emergency must be aligned with the agreed multi-agency response. The lead agency will direct all communication messages. The Incident Management Team is responsible for agreeing any further appropriate communication on a local scale to Members. It is recognized

that Elected Members can provide valuable assistance in supporting the Council's response and must be kept appropriately informed and supported to ensure consistent messaging and avoid confusion. The role of the Member Liaison Officer is to provide a consistent message to all Members and to act as a single point of contact for any concerns/queries they may have. The Member Liaison Officer will consult colleagues to answer any queries before feeding back to Members.

11.2 With the Public

Communications with the public can take the form of:

- Media and press announcements (jointly with other organisations);
- Switchboard messages;
- Council website messages;
- o Members of the community e.g., Covid Champions and
- Appropriate social media channels.

Timely, accurate and effective communication with the public is essential for the emergency response. A communications representative will be present at all IMT meetings, and the BECC, or if this is not possible there will be very clear links with the Communications and Customer Service teams.

11.3 Communicating with staff

Messages and decisions about emergency events that the Council is responding to will be communicated via line managers. Decisions about the messages that will will be agreed and communicated by the Incident Management Team/BECC Co-ordinator. The following teams will liaise to ensure that consistent messages are disseminated via communication channels: BECC Co-ordinator/designated member of IMT with Customer Services Lead and Communications Lead.

11.4 Alternative Emergency Communications Systems

RBC has a duty under the Civil Contingencies Act 2004 to ensure that there is a robust and resilient telecommunications system in place, in the event of traditional methods failing. There are several ways that RBC can meet this duty.

11.5 Radio Networks

There are several voluntary agencies with radio operator support capacity. Radio Amateurs Emergency Network (RAYNET) is a nationwide voluntary group of licensed radio operators who may be able to provide emergency radio communications to the emergency services, local authorities, and government departments. The assistance of RAYNET or another radio operator should be sought through Surrey Police or SCC EMT.

RBC employs the use of VHF radios in its Direct Services operations. These may be used to support communication during an incident.

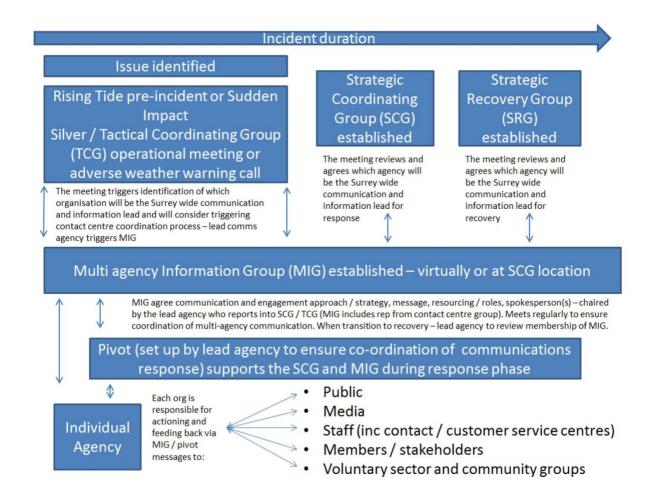
11.6 Media management

11.6.1 Co-ordination

Any Major Incident has the potential to generate media interest. It is likely that members of the media will be among the first to arrive at the scene or quickly access photographs and images from the public. As such, effective media management is a key component of any incident response plan.

Surrey Police will usually be the Lead Agency for communication until an incident moves into the recovery phase. All other agencies, including RBC, must ensure that they do not report anything that Surrey Police have not made public, or contradict existing information. The Surrey Police Communications Department will maintain close liaison with the District and Borough Communications Officers to ensure a coordinated and consistent release of information. The incident may require the support of an RBC Communications Officer. In this case, the Surrey Multi-Agency Information Group (MIG) may be activated. The Communications and Marketing Manager should be familiar with the Surrey Major Incident Communication Plan.

The communications structures operating during a major incident are shown below:



11.6.2 Activation

Standby

Media management arrangements should be put on standby if one of the following occurs:

- An incident occurs in the borough which attracts increased media attention.
- There is an increase in the number of media enquiries the Council receives.

Full activation

Media Management will be activated if one of the following occurs:

- There is Major Incident or Emergency in the borough.
- The Council's Emergency Plan has been activated and
- The Surrey Major Incident Communications Plan has been activated.

11.6.3 Media actions upon notification

Action	Who is responsible for this action?
Notify the following people:	Applied Resilience / IMT
Identify and notify spokesperson, usually Chief Executive or Leader .	Communications and Marketing Manager
Start a log of press enquiries.	Designated Communications Officer
Prepare holding statement for press enquiries.	Designated Communications Officer
Work to support the MIG	Designated Communications Officer
Upload statements to RBC website and social media.	Designated Communications Officer
Monitor social media and respond to any incorrect information being received.	Designated Communications Officer
Email link to statements to the Customer Service managers, IMT (to cascade) and Councilors	Designated Communications Officer and MLO

11.6.4 Media enquiries procedures

Communications Officers will handle media calls. The council will liaise with the Multi Agency

Information Group (MIG) on ongoing media management.

11.6.5 Social media procedures

The Communications Team will upload any visual/audio interviews in a podcast format to RBC's Youtube channel. Once this has been completed the link will be published on RBC's Facebook and Twitter social media platforms which can be accessed by members of the public and media outlets.

The Communications Team will monitor social media and notify the BECC Coordinator of any statements which are being discussed on social media which seem inaccurate about the unfolding incident. The Communications Team may then be asked by the BECC-Coordinator to post a reply on social media clarifying the situation.

11.6.6 Spokesperson

The incident will stimulate public concern and media interest; a spokesperson should be appointed for the duration of the incident, and they should make themselves available on their mobile phone to the designated Communications Officer. This would usually be the Chief Executive or Leader of the Council.

11.6.7 Media Centre

The opening of a media center must be agreed by the Strategic Co-ordinating Group (SCG). If a media center is required, then the lead local authority will select and obtain a suitable building.

11.6.8 Media monitoring

It is necessary to monitor media output to be aware of contentious issues or inaccurate statements. Monitoring needs to be a continuous process. Any perceived problems with the information that is being broadcast should be identified and fed back to the Strategic Co-ordinating Group (SCG) (via the MIG if set up).

Recordings of broadcasts and screen shots of press articles may provide useful feedback material when the response to the incident is analysed.

11.6.9 Statements

It must be agreed with the Lead Agency who will be responsible for leading and co- ordinating the communications. The designated Communications Officer will prepare a holding statement (to be approved by the Communications and Marketing Manager if not prepared by them). A 'holding statement' should be provided to the public and press with basic factual information (as much as is known from the bullet point below), whilst greater detail is prepared for a full press release later.

If more detailed information comes through quickly, then this should be included in the first holding statement. However, the holding statement should be issued as quickly as possible and followed up with a more detailed statement as soon as possible.

The designated Communications Officer should then prepare a full statement for the media giving details of the incident. The statement should be signed off by the Communications and Marketing Manager (and where possible IMT) and in line with requirements of the MIG.

11.6.10 Full statements

A full statement should outline the points below (link with Police Communications Team or Communications Team of any other lead organisation appointed):

- o Summary of the event time, place, date of incident etc.
- o Extent of injury if known do not speculate. If unsure use the term leg, foot, arm injury. State left or right if known. If you have an accurate medical report from hospital, use their terminology. Avoid the use of words that are sensational, e.g. severed, amputated.
- o Brief description of incident, using any positive points where possible.
- o Quote from a senior officer/member if they are available.
- o Quote and/or contact details for victims or those affected by the incident. Ensure that they
- are happy to speak to the press.
- o Photograph, if appropriate.

11.6.11 Informing staff and members

The statement should be placed on the Council's website and an email with the link should be sent to the Customer Service managers, IMT (to cascade) and Councilors. Elected Members will also be receiving regular updates via the MLO/IMT.

11.6.12 Press conference/briefings

It is the responsibility of Surrey Police Media Office Manager/Scene Press Officer to organise and manage briefings. The first press briefing will take place shortly after the incident probably at or near the scene of the incident (a Media Liaison Point). Thereafter briefings should take place at regular intervals, as agreed with Strategic/Tactical Communication lead. At least 30 minutes' notice should be given before briefings, if possible.

All information released at press conferences must be agreed by the Strategic Communications Manager/Tactical Media Manager (and appointed operational officer). Only authorised personnel will make statements to the media. Appropriate senior officers from the emergency services and local authorities will be expected to speak to the media at informal briefings as well as formal press conferences throughout the incident. Spokespeople must be trained to an appropriate level. It is the responsibility of each organisations media office to brief their Spokespeople. Prior to any press briefings it is advised that the Media Officer (on scene) gathers all Spokespeople and their respective press officer together and agrees who is going to talk about what, identify any contentious issues and discuss how these can be dealt with.

11.6.13 Key messages and question and answer sheet

The IMT may wish to consider the use of a Message Matrix for Officers and Councilors to use when responding to media enquiries.

11.6.14 Dealing with complaints

The BECC and IMT should ensure that complaints are dealt with swiftly to avoid extra media attention. It is important that the Communication and Customer Services teams keep the BECC up to date with the level and nature of complaints, reported issues and difficulties.

11.6.15 Transfer of media operations

It is expected that in the recovery phase of most major incidents Surrey County Council will take over the co-ordination of communications and engagement from Surrey Police. If there are smaller incidents RBC will take responsibility.

12.0 REQUIREMENTS AND RESOURCES AVAILABLE

12.1 Mutual Aid

RBC may be required to give assistance to other Local Authorities responding to emergencies. Informal arrangements exist between neighboring authorities for mutual aid in the event of a cross boundary incident. Districts and Boroughs may want to share officer resources during emergencies. This could range from the Incident Liaison Officer (ILO) level through to Tactical level staff in the BECC. HR protocols allow for officers and equipment to be brought in to assist a borough.

12.2 Military Aid to the Civil Authority (MACA)

The Armed Forces' national structure, organisation, skills, equipment, and training can be of benefit to the civil authorities in managing the response to, and recovery from, major emergencies. This support is governed by the Military Aid to the Civil Authority (MACA) arrangements. However, it should be made clear that the Armed Forces maintain no standing forces for MACA tasks and hence, cannot make a commitment that guarantees assistance to meet specific emergencies.

There are three criteria for the provision of MACA:

- 1. **Military aid should always be the last resort.** The use of mutual aid, other agencies, and the private sector must be otherwise considered as insufficient or unsuitable.
- 2. The Civil Authority lacks the required level of capability to fulfil the task and it is unreasonable or prohibitively expensive to expect it to develop one.
- 3. The Civil Authority has a capability, but the need to act is urgent and it lacks readily available resources.

The SCG will normally be responsible for the activation of MACA.

12.3 UK Standby Battalions (UKSBs)

The Army provides three UK standby battalions (UKSBs) at extremely high readiness to support UK operations. Assigned to geographic areas of responsibility, the UKSBs provide the Army with a generalist force of choice to support civil authorities during an emergency/major incident. Since its formation in 2011, UKSBs have completed diverse resilience roles including industrial action mitigation and flood mitigation during Operation SHAKU. In addition, the UKSBs are assigned to support the police with specific security operations in the UK.

13.0 FINANCE

13.1 Responsibilities

The Finance Team is responsible for the following actions:

- Ensure accurate accounting of all expenditure incurred;
- Administration of a Disaster Appeal Scheme if established; Make claims under the Bellwin Scheme, where appropriate, within one month of the incident

At the start of an emergency the Council's rules on requiring a purchase order for each purchase will be waived. Once normal systems are up and running several purchase order numbers will be set aside for use on-site which can be entered on the system later. A dedicated set of expenditure codes will also be set up for each emergency and staff will be informed accordingly.

Normal rules regarding purchasing should be followed as soon as it is practicable to enable the accurate recording of information. All expenditure and income associated with the emergency should be accurately recorded to enable the Corporate Head of Finance to make appropriate claims to Government Departments.

Officers should avoid using their own credit cards or cash. Receipts must be obtained for reimbursement via Exchequer Services.

14.0 STANDING DOWN FROM THE RESPONSE PHASE

14.1 Standing down and debriefing

It is essential that all staff are formally stood down at the end of the incident and given the opportunity to attend a debrief. This is a structured session that will enable responders to discuss the incident response, although the Council's involvement in the incident is likely to stretch beyond this point. It is an excellent opportunity to review the existing arrangements within plans and identify ways in which they can be improved for the future, as well as marking the end of the response phase. RBC should be invited or must request, to attend any joint agency debriefs taking place within other organisations.

14.2 Psychological First Aid

It may be necessary to accompany the debrief discussions with some form of professional welfare support as some officers may wish for more in-depth discussions following an incident.

Psychological First Aid (PFA) sessions are advised within 3-5 days of a traumatic event but can be useful at any time following the event. Applied Resilience can help organise these sessions.

Staff may not necessarily identify that they require Psychological First Aid sessions and therefore managers and team members should be mindful of their colleagues. Recurring instances of upsetting dreams about the event, heightened irritability/ outbursts of anger, difficulty concentrating are some

of the signs that might suggest that the individual is suffering from trauma from the event and may require further support. HR teams will have processes in place to ensure that they can support RBC staff following an emergency.

15.0 RECOVERY PHASE

15.1 Definition

The SLRF Emergency Recovery Protocol defines recovery as "the process of rebuilding, restoring and rehabilitating the community following an emergency". This phase may gradually develop during the response phase. However, focus is on the longer-term rebuilding of the community after an incident. The lead for Recovery will be incident dependent and the lead will be decided at the first SCG. This may be either the Borough or County Council, but usually if the incident affects more than one Borough, the County Council will coordinate in the rehabilitation and recovery of the community. The transition is likely to be formalized through the SCG and communicated to the Chief Executive (or Assistant CEO). This may occur within hours, days, or weeks of the incident depending on the scale and nature of the incident. However, indications from SCG will be needed as early as possible, and the Borough's representative at the SCG should report back to the Chief Executive (or Assistant CEO) with regular situation reports giving the status of the emergency, to allow the Council sufficient time to prepare for this phase. Although not exhaustive, the Council's Incident Management Team may want to consider;

- establishing a strategic recovery lead (from the IMT)
- agreeing on key priorities for the future
- the composition of the Council's recovery group.
- encouraging and facilitating community representation

The role of political leadership in supporting the return to normality is vital, and the Leader of the Council must be closely involved throughout. The Leader and Mayor will play a key role in rebuilding community confidence, communication, meeting senior government representatives, and motivating the community to rebuild.

15.2 Recovery Structures and Command and Control

Command and control structures for the recovery phase mirror those at the response phase. A summary is shown in Figure 3 below:

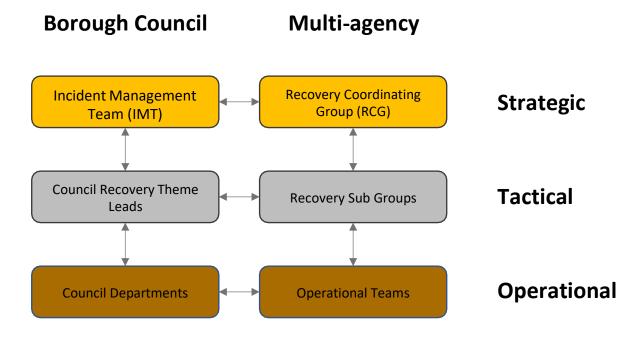


Figure 3: C3 structure (Recovery) internally and at multi—agency level

The Recovery Coordination Group (RCG) is the decision-making body for the recovery phase once the handover has taken place from the lead agency. The RCG will take advice from its subgroups, which will operate at the tactical level. It is likely that the following subgroups will be formed;

- Communications (media/PR)
- Business and Economic Recovery
- Health and Welfare
- Finance and Legal
- Environment and Infrastructure
- Science and Technical Advisory Cell
- Community Recovery Committee.

It is likely that each of the subgroups will require representation from the Council. The representation will be determined by the Council's Incident Management Team. Central coordination will be managed on behalf of the IMT by a nominated lead, who will be a senior manager, supported by Applied Resilience. It is expected that the Chair of each group should arrange admin support for the group.

16.0 APPENDIX A: VERSION CONTROL

Version Number	Date	Status	Amended By
Version 1.0	May 2009	Draft plan completed - NM	Nick Moon
Version 2.0	November 2015	Updated website links. Updated SCC Community Risk Register diagram. Enhanced voluntary support section. Enhanced military support (MACA) section. Minor changes to media policy. Addition of community groups. Addition of staff rota section, recovery phase, standing down and debriefing. Changes to language AB	Aisling Brophy
Version 2.1	October 2016	Updated definition of 'Major Incident' in line with Cabinet Office changes Minor changes to wording. Removal of reference to Highways Authority, changed to Highways England. Updated external website links.	Aisling Brophy
Version 3	January 2018	Applied Resilience – New Plan Format. Minor changing to wording	James McHugh
Version 4	September 2018	Full Review. Structural changes. Update to reflect JESIP	Jacob Coggin
Version 4.1	July 2019	Moved welfare sections together	Sarah Walsh
Version 4.2	July 2019	Moved media info in Part 2 into main communications section	Sarah Walsh
Version 4.3	July 2019	Finance section added to	Paul French

Version 4.4	October 2019	Leader and or Deputy added to IMT following CMC	Sarah Walsh
Version 4.5	December 2020	Admin Review; updated SLRF terminology, fuel speedsheet removed pandemic speedsheet appendix.	Applied Resilience
Version 4.6	December 2021	Full review. Plan updated to reflect learning from Covid-19 and fuel supply disruption response. External links updated. Changes to wording/ structure.	Applied Resilience
Version 5.0	October 2022	Plan updated in response to version 4.6 consultation comments – links updated, terminology revised.	Applied Resilience
Version 5.1	January 2023	Updated Surrey Community Risk Register Link and updated section 2.1 of emergencies the council could expect to be involved in. Changes to wording/structure and formatting. Contents update	Applied Resilience
V6.0	April 2024	Full Review Surrey Community Risk Register updated from 2022-23 to 2023-24. Update to the plan review timeframe. Changes to wording/structure and formatting. Removal of 10.5 as this has now been updated to be in section 14.1. Contents update	Applied Resilience