



Diocese of Salisbury
Academy Trust

DISASTER RESPONSE AND RECOVERY POLICY for employees in Diocese of Salisbury Academy Trust

This is mandatory policy that must be adopted by each LAB within the Trust

Part 1 must be adopted un-amended

Part 2 is confidential and only available in hard copy. It is held centrally and on each Academy site.

Disaster Response and Recovery Plan	Error! Bookmark not defined.
Introduction	3
Part 1	4
1. The Disaster Response and Recovery Plan	4
2. Operations Summary.....	5
2.1. Building Facilities	5
2.2. Transportation Systems	6
2.3. ICT Systems and telephony	6
3. Risk Assessment.....	6
3.1. Types of Disaster	6
3.2. Business Impact	8
4. Management awareness and notification.....	10
4.1. Disaster Response and Recovery Team.....	10
4.2. Training.....	10
4.3. Plan testing	11
4.4. Review and Updating of Recovery Plan	11
5. Identification of disaster and severity.....	11
5.1. Assessment of Situation.....	11
6. Summary of response actions	12
6.1. General.....	12
6.2. Building Facilities	12
6.3. People	13
6.4. ICT Systems and Equipment	13
6.5. Transportation.....	14
7. Reporting.....	14
7.1. Change in Reporting Order for ICT Disaster	15
7.2. Documentation of Disaster Reporting.....	15
8. Communication	16
8.1. To the Staff, Parents, and Those Affected	16
8.2. To the Press	16
9. Evaluation Phase	17
9.1. Documentation of Recovery.....	17
Appendix A: DRRT Meeting Agenda.....	19
Appendix B: Possible Disaster and Emergency Response Timetable.....	20
Appendix C: Responsibilities of DRRT Chair.....	22

A disaster, characterised as a significant event caused by either natural or unnatural events, will vary in scale. Such a disaster may be a theft or vandalism after a break-in, water damage from a leaking roof or a burst pipe or a fire or earthquake causing significant damage to facilities. By its very unpredictable nature, a disaster cannot be readily anticipated or contained, and thus has the potential to significantly affect the business and operations of the Diocese of Salisbury Academy Trust, or any Academy within in it ("the Trust"), possibly to the point of business failure if such an event were to strike.

The Trust and its employees must be prepared to handle all disasters appropriately in order to limit any damage to facilities, human resources, operations systems, or the public perception of the Trust. In all cases, a prompt reaction and the implementation of appropriate recovery measures must be employed to limit such damage and to ensure continued operation of the business.

The Disaster Response and Recovery Plan aims to assess the potential risks and impact to the business and educational operations of the Trust in the event of a disaster. It also outlines a plan of action with allocated responsibilities to be followed in order to provide an adequate immediate response and a responsible follow-up for recovery should a disaster occur.

This document is in two sections:

Part 1: This is the general information to which all parties need to be aware, and to follow accordingly

Part 2: This is specific to each location within the Trust, it needs to be reviewed and populated by the local Leadership of each Academy, reviewed by the Academy LAB, and a copy held both locally and centrally by the Trust. Part 2 should be reviewed at least annually by the LAB and due the confidential contact information contained within this section should not be published on the Trust of Academy website.

1. The Disaster Response and Recovery Plan

This Disaster Response and Recovery Plan (DRRP) has been written to be an essential component of the central Trust and each Academy's operational plan. When implemented, it is designed to limit damage in the event of a disaster and maintain the school functions required to support continued education. In order for the DRRP to be effective, it is essential that all members of the staff are made fully aware of its details and the importance of its implementation.

This document's emphasis is upon facilitating swift and effective reaction to disaster emergencies and implementing suitable recovery procedures. Disaster prevention methods, whilst important, are nonetheless beyond the scope of this document, as are appropriate building design and maintenance procedures.

This document serves the following purposes:

- To identify a list of possible disasters that may occur and to assess the business impact these disasters would have on the Trust and individual Academies.
- To provide a list of staff members who will make up the Disaster Recovery Team and be directly responsible for disaster management operations
- To provide a reference document with an easily accessible list of action points for any manager confronted with a disaster in order to establish initial control of the situation
- To provide a strategic framework by which designated personnel can efficiently manage activities in order to:
 - Protect staff and pupils
 - Minimise interruptions to key operations and the education process
 - Maintain public confidence and Academy credibility
 - Minimise inconvenience to staff and pupils
 - To identify a strategy and a timetable for disaster recovery beyond the initial response stage
 - To set a procedure by which this document may be continuously reviewed and updated to ensure the best possible responses to disaster situations over time

Whilst this plan identifies some types of disasters that may befall the Academy, it is clear that it is impossible to account for every eventuality. This plan is intended to provide a general guideline upon which recovery procedures may be implemented following a disaster.

2. Operations Summary

The vision is that each academy within the DSAT family should become an outstanding, distinctive, Christian learning community – achieving world class provision in all aspects of school and academy life, built on a foundation of Christian values.

This means that as an organisation our commitment must extend to safety as a key foundation for the operations of the organisation. We must employ a number of preventive measures to safeguard from disasters, mitigate the impact of a disaster should one occur, and assist in the recovery process following a disaster. A summary of the Trust's primary operational locations are provided below.

2.1. Building Facilities

Site	Address	Main activities
Diocesan Education Centre	The Avenue, Wilton, Nr Salisbury. SP2 0FG Tel: 01722 746949	Administrative and Training venue
St Marys Beaminster Academy	Clay Lane Beaminster, Dorset. DT8 3BY Tel: 01308 862201	Educational facility (4-11yrs)
Dunbury Church of England Academy	Winterborne Whitechurch Base & Main Office: Dolway Lane Winterborne Whitechurch Dorset DT11 0AW T: 01258 880501 F: 01258 881216	Educational facility (4-11yrs)
Southbroom St James Academy	Nursted Road, Devizes, SN10 3AF. 01380 723232	Educational facility (7-11yrs)
Whitesheet Church of England Academy	Whitesheet Church of England Primary Academy Chapel Lane, Zeals, Warminster, Wiltshire, BA12 6NL Tel: 01747 840394	Educational facility (4-11yrs)
St Bartholomew's Wootton Bassett	The Rosary Royal Wootton Bassett Wiltshire SN4 8AZ Tel: 01793 853288	Educational facility (4-11yrs)

2.2. Transportation Systems

Each Academy makes use of transport contractors for the provision of home-to-school transport services. Details of the relevant contractors are provided in Part 2 of this document.

No Academy currently uses its own minibus.

For other large organised events each Academy will outsource the transportation service to a transportation contractor.

2.3. ICT Systems and telephony

The Trust uses a wide range of Information and Communication Technology (ICT) system across its operations, however with the exception of the finance systems these are not centralised.

A separate IT Disaster recovery plan is required to be developed and held by each Academy in respect of the IT systems it uses, with the exception of the Finance systems that has a Disaster Recovery Plan developed by the central Finance team at the Trust.

As this is a highly technical document and relies on specialist skills to implement, it is not considered in detail here other than to note that this element of the disaster response and recovery plan is updated in line with any significant change in services or technologies employed and is also reviewed annually by the appropriate Academy based staff.

3. Risk Assessment

3.1. Types of Disaster

A disaster can take many forms, and may be the result of a natural event, an accident, or malicious intent or terrorism. The following list is not exhaustive but demonstrates the wide range of threats that could affect the faculties and operations of the Trust or Academy. The examples given are not necessarily mutually exclusive, as the manifestation of one disaster may lead to the propagation of other disasters.

Aircraft – Crash landing of an aircraft or falling debris could cause from minor to significant damage to buildings. Such an event is unlikely given the location of Academy facilities away from flight paths there are significant military flights in proximity to several Academy Trust locations.

Adjacent Building Instability – Damage, fire, or structural instability of a building adjacent to an Academy building could cause a varying degree of damage to the Academy building.

Bomb Attack – A bomb detonated or dropped in the vicinity of an Academy building could cause partial or total loss of one or more Academy structures.

Bus Incident – A bus accident or a terrorist incident involving a bus would have minimal direct impact on the operations of the Academy, but could have a much greater impact on the Academy's business in terms of public perceptions and relations.

Computer or Telecommunications Network Failure/Virus – Computer or telecommunications network failure either from software error, physical failure, or malicious intent could significantly interrupt educational activities and communications and be detrimental to the ongoing business operations if data or electronic communications could not be restored.

Death – Death includes shooting, knife violence, and public suicide. While the number of students or staff impacted by such an act would likely be minimal, an event like this could have disastrous consequence on the public perception of the Academy and morale and well-being of students and staff.

Earthquake – A severe earthquake could significantly damage one or more Academy structures, thus having a significant impact on continued operations. Such an event, however, is unlikely.

Epidemics – A widespread disease could cause a significant number of staff to be unable to fulfil their duties, causing considerable disruption to Academy operations.

Fire – Fire, whether by accidental or deliberate origins, could damage part or all of an Academy building and its contents.

Flooding/Water Damage – Flooding caused by rain ingress, drainage failure, or burst supplies would result in buildings or parts of buildings being rendered unusable, with potential for atmospheric problems due to mould growth.

Gas Explosion – Gas explosion caused by gas ignition from neighbouring buildings or gas supplies, causing partial to total loss of an Academy building.

Lightning – If lightning were to strike an Academy building, damage could take the form of destruction of electronic equipment or partial or total loss of buildings from fire.

Pollution – Chemical leaks or the propagation of biological agents could lead to widespread sickness of staff members who would be unable to fulfil their duties, to parts of Academy buildings being rendered unusable.

Power Failure – Disruption to the building's power supply would have a minor impact on Academy operations in the short term (less than two hours), but could have a more severe impact if a power failure was ongoing, especially during normal working hours.

Subsidence or Building Collapse – Damage to buildings or total loss of buildings could occur as a consequence of soil instability or structural movement.

Theft – Theft could be small-scale in nature, involving only a few items, or could be much larger, affecting a significant number of computers or a server, for example. The disruption of normal business operations depends on the severity of the theft. A theft of significant size could have significant impact upon continued operations of the Academy.

Vandalism – Vandalism could be minor, such as graffiti on an exterior building wall, or more serious, such as a fire causing partial or total loss of use of a building.

Wind Damage – Damage to buildings as a result of high winds, usually localized.

3.2. Business Impact

Disasters can have a profound impact on every area of the Academy's business in varying degrees of severity. The Academy's facilities may be affected, with partial or complete loss of buildings or access to buildings, loss of equipment, or loss of vital data or ICT systems. While these things represent a financial loss, and consequential impact on the Trust delivering its mission, much more severe is the loss of lives that could happen as a result of certain disasters.

From a business activity perspective, a disaster has the potential to affect the public's perception of the Academy. Without a public relations strategy, a disaster could cause a loss of confidence in the Academy as a provider of the highest quality of education, leading to a loss of revenue and a loss of the Trust's ability to achieve its mission.

A disaster, in all cases, causes some level of increase in the Academy's workflow due to the procurement of remedial works. This increase is a function of the severity of the disaster, as are the cost of remediation and the time required to recover fully from the disaster.

Disasters therefore can be categorised into five classification levels in terms of increasing severity, with a "1" signifying a relatively low level of disaster impact and "5" signifying a very high level of disaster impact.

Chart1: Business Impact Summary

Description	Minor	Moderate	Major	Significant	Severe
Impact Classification	1	2	3	4	5
Recovery Resources Required	<div> <div>Low</div> <div>Medium</div> <div>High</div> </div> <div> <div></div> <div>Cost</div> <div>Time</div> </div> <div>→</div>				

Chart 2: Business Impact Classification

Classification	Examples	Severity Description
1	Short-term ICT Failure, Petty Theft, Vandalism (exclusive of fire)	Minor disruption to organisational activities; Academy activities maintained with little to no interruption; minimal amount of resources required for full recovery
2	Small (contained) Fire, Bus Accident	Medium disruption to organisational activities, with a partial cessation of school activities for a period of hours
3	Wide-spread ICT Failure, Industrial Espionage, Lightning (exclusive of fire), Long-term Power Failure, Major Theft, Wind Damage	Major disruption to organisational activities, with a full cessation of Academy activities for a period of days
4	Death, Epidemics, Major Fire, Flooding/Water Damage, Gas Explosion, Pollution, Subsidence or Building Collapse, Major Bus Incident	Significant disruption to organisational activities, with loss of buildings and/or lives, for a period of weeks
5	Bomb Attack, Earthquake	Total loss of all buildings, and/or lives with disruption to organisational activities for a period of months; extensive amount of resources required for full recovery

4. Management awareness and notification

4.1. Disaster Response and Recovery Team

In the event of a disaster or emergency, it is important to have an appropriate team in place to be in responsible charge when any Academy in the Trust forced to deal with such a crises. This section identifies the structure of the response team and the role each of the members will have in disaster response and recovery.

The permanent members of the Response Team will comprise of:

Central staff to join teams for any Academy:

- DSAT Chief Executive
- DSAT Director of Finance

Academy specific members:

- Principal/Headteacher (Chair and Disaster Controller)
- Deputy/Vice-Principal (Deputy Chair)
- Academy Finance Officer/Business Manager
- Academy Site Manager
- Designated Officer Safeguarding
- Chair of LAB

In addition to this list, the permanent members of the Response Team can supplement the team as they deem necessary in response to a particular disaster. The contact details of the permanent Response team members are contained in Part 2.

The Chair responsibilities of the Response Team, outlined in Appendix C, will vary dependent upon the nature of the disaster.

If the Chair is unreachable, contact the Deputy Chair of the Response Team

4.2. Training

All members of staff should be fully informed of the Disaster Response and Recovery Plan and its location. The DRRP should be reviewed periodically by all staff members. This should be covered once a term in the Senior Leadership Team Meetings. Students and parents should also be informed that the school has a Disaster Recovery Plan as reassurance of the Academy's commitment to safety in the event that there is an emergency.

Simulated activities should be undertaken annually to ensure all participants understand their roles.

4.3. Plan testing

The Disaster Recovery Plan should be tested where applicable. This would include fire and evacuation drills for all members of staff and students. Working with the local fire brigade and police station prior to an emergency will establish a better working relationship and understanding of the Disaster Response and Recovery Plan.

This will help to ensure that the plan is effective and functional within individual Academy.

ICT personnel should continuously test their system with available programs that include virus protection and firewalls and train staff to recognise the first signs of an ICT disaster, such as a computer virus or system failure that could directly affect the entire ICT system.

4.4. Review and Updating of Recovery Plan

The plan should be reviewed at the time of testing to ensure that it remains a current document. Part 2 should be audited and updated at least once a year. Staff should be made aware of the importance of updating any personal information at the annual review. Every time the Disaster Response and Recovery Plan is updated or edited, all staff must be alerted to re-read the document. During the Leadership meetings in which the DRRP is reviewed, staff should be able to make suggestions to update and improve the Plan.

The central DSAT Response Team members hold the master version of the DRRP. All local Academy amendments should be sent to the Finance Director of DSAT to update the master copy of the plan.

5. Identification of disaster and severity

The Chair (or in their absence, the Deputy Chair) must determine if the incident the Academy is facing is a disaster and, if so, qualify it according to the descriptions of types and levels outlined in Section 3

5.1. Assessment of Situation

The degree of damage and impact sustained must be assessed by the Chair of the Response Team. The Chair, in conjunction with the Deputy Chair, will then decide the best course of action required to address the incident and minimise any damage resulting from the incident.

6. Summary of response actions

6.1. General

The initial response for all disaster types and severity levels is the same. Proper procedures should be followed in order to minimise damage to the Academy, its people, facilities and operations as a result of a disaster.

The first person that witnesses an incident that may be classified as a disaster should follow the following procedures:

- Stay calm and personally assess the situation.
- Ensure that the emergency services are being contacted.
- Confirm nature and scale of event.
- Call the chair of the Response Team or the most senior officer of the Response if the chair is not available (the Response Team Officer).
- Solicit help of others as needed.
- Attend the scene, and take mental or written notes of details.
- Coordinate information with members of emergency services.
- Continue to relay information to the Response Team officer.
- Listen to instructions given by emergency services or the Response Team officer.

Use discretion when sharing disaster emergency information. Only share information with members of emergency services, the Academy's Response Team, and other staff members who are assisting in the remediation of the situation. Refer all media enquiries to the Response Team.

6.2. Building Facilities

In following this emergency response plan for a disaster involving a building facility, it may become necessary once the initial steps are followed to evacuate at least part of a building and contain the disaster. The buildings should be evacuated in accordance with the standard "fire drill" evacuation procedure for each building affected, as regularly practised.

Any member of staff or student with a disability who requires mobility assistance should make this known to the member of staff responsible for clearing the area, so that appropriate arrangements can be made for safe evacuation. No person shall enter a building that has been damaged until a building surveyor or emergency services member declares the accommodation to be safe.

A level 1, 2, or 3 disaster may only require students and staff to be relocated to another part of a building, or to be evacuated from an entire building for a period of hours or days. In the event of a whole building being destroyed or deemed unusable due to fire, pollution, water damage or another means (a level 4 or 5 disaster), the school will disperse students and staff to pre-determined alternative facilities temporarily until Academy building facilities are restored.

Options for alternative facilities include other Academy facilities, education or government facilities like neighbouring schools or local municipal halls, and temporary portable buildings placed on existing Academy property. Arrangements for use or acquisition of these facilities must be in place prior to a disaster to facilitate ease and efficiency of operational transition. The Trust Buildings Officer will manage the co-ordination of this information.

In the event of an extended power outage, Academy buildings may also become uninhabitable because of environmental concerns and health and safety requirements imposed by the government and/or local authorities. In this instance, educational instruction will need to be temporarily relocated to another facility until power is restored and environmental concerns are addressed in the affected Academy facility.

It is critical that the Academy communicates with insurers and utility providers during this initial phase. The Academy should also start working with construction and environmental service contractors in order to facilitate the restoration of building facilities as quickly and efficiently as possible.

All this activity is co-ordinated by the Response Team

6.3. People

Loss of employees from a disaster has the potential to cause considerable damage to the welfare of the Academy and the maintenance of educational instruction.

It is possible that, for a time, the total staff within a part of the school could be incapacitated due to an epidemic or severe shock and trauma following an incident. Following a disaster, decisions regarding the transferring to other locations, transferring of functions from the affected location or Academy closure will be taken by the Response Team.

The DRRT must also have access to external agencies capable of providing temporary support staff relevant to the operation of the schools.

The DRRT will be responsible for providing specialist resources to advise on all human resource issues as part of the recovery, including the provision of assistance with recruitment of replacement staff and referral to counselling services. Where this is required support from the Trust HR staff should be sought by the DRRT.

6.4. ICT Systems and Equipment

Many different disasters have the potential to affect the ICT Systems to the point that the entire system is disabled, causing an interruption to educational activities and the functionality of Academy facilities. In the event of such a disaster, it is critical that an initial assessment of the attack or damage be made, followed immediately by actions to secure the system from further damage. This would almost always include taking compromised systems offline.

Some ICT disasters may be the result of an incident in the system that has corrupted data for an extended period of time. File integrity software must be in place to alert ICT administrators at the first sign of a problem.

In the case of malicious intent, it is important that the attacker's point of entry be identified and shut down. Items for which the technical support staff should look include unauthorised

hardware, software, processes, administrators, and users. A review of system logs should also be undertaken to detect any possible security compromise.

Once actions have been taken to secure the ICT system, ICT personnel should immediately investigate the extent of the system damage or failure and understand what areas of the system need urgent data restore or repair. Comparison should be made against a fully functioning baseline backup. A disabling of the ICT system would likely qualify as a level 1 or 2 disaster.

It is important that ICT personnel investigating the incident keep a thorough and detailed record of observations organized chronologically and checked by more than one person; these records may be used in legal proceedings or be given to law enforcement officers.

In keeping with standard disaster recovery procedures, the Chair of the DRRT must be notified of the disaster and the actions taken to address it. In the case of malicious attack, it will be the decision of the Chair whether to escalate the situation to legal proceedings or law enforcement based on the evidence ICT personnel have gathered.

6.5. Transportation

In the event of a transportation disaster, the bus driver will likely be the person to first witness the incident. The bus driver should notify the chair of the DRRT of the incident as soon as possible in order to appropriately address the situation and control the outflow of information. There must always be one member of staff designated responsible on each trip who will have emergency mobile phone contact details.

Academy officials must consistently maintain a constant communication link with the bus driver and promptly investigate any unusual situation. The Academy must prepare students to act appropriately and communicate with Academy offices in the event of a disaster where the bus driver is incapacitated. The Academy should recognise the presence of a bus problem and take responsive action immediately.

In transportation disaster situations, counselling resources must be available for students and staff affected. In disasters where a bus is damaged (level 4 or 5 disaster) arrangements must be in place to provide alternative transportation while the bus is either repaired or replaced. This service will be contracted with a third party transportation provider.

7. Reporting

In the event of a disaster, the Chair of the DRRT (or in her absence the Deputy Chair) should be informed immediately, who will at that point make the decision whether or not to implement the Disaster Response and Recovery Plan. It will then be the responsibility of the Chairman (or his/her substitute) to communicate with the staff and managers in charge of the areas that have been affected by the disaster and ensure that all relevant staff are notified and given proper instructions. The Chair will also arrange for additional management support of the affected area(s) as appropriate.

In addition to other members of the DRRT, the Chair (or his/her substitute) will inform the Chief Executive of DSAT Governors and all other permanent members of the committee to arrange a meeting at a suitable venue as soon as possible; a sample agenda for this meeting is contained in Appendix A.

Below is the structure of the call list of those needing to be informed on the DRRT.

Role	Responsible for notifying
Academy Principal/Headteacher (Chair of the DRRT)	DSAT Chief Executive Vice Principal/Deputy Head Chair of LAB Academy Finance Officer/Business Manager
DSAT Chief Executive	Finance Director Chair of the Board of Directors DSAT Buildings Officer Executive Principal (where appropriate)
Finance Director	Insurers Local Authority Education Funding Agency
Vice Principal/Deputy	Designated Safeguarding Lead
Business Manager/Finance Officer	Site Manager/Caretaker

All contact information is contained in Part 2

The Chair will arrange a meeting at a suitable venue as soon as possible; a sample agenda for this meeting is contained in Appendix A.

7.1. Change in Reporting Order for ICT Disaster

In the instance of an ICT failure, whether it is due to power, virus, or some other means, the Network Manager/ICT Support team and Site Manager should be contacted immediately. In this instance, the Chair of the DRRT would reorder the chain of command appropriately in response to the nature of the disaster.

7.2. Documentation of Disaster Reporting

In following the action procedures, the first persons that witness an incident that affects people or property should assess the situation and record observations as soon as practical. The following protocol is the format is a useful way of ensuring all appropriate information is passed to the Emergency Services:

Casualties;	Details to be provided concerning the number of casualties, the level of injury and seriousness of their condition.
Hazards;	Details of hazards present including the type of hazard and location.
Access;	Details of both normal access routes to the building and exceptional access in an emergency.
Location;	Details of room locations within the building or which building was affected.

Emergency;

Types of emergency services required.

Type;

The type of incident as detailed in Section 3 above, together with details of numbers of people involved.

8. Communication

8.1. To the Staff, Parents, and Those Affected

In order to best communicate a disaster with all staff members, it is essential that the list of all staff members on the Academy systems be updated regularly with complete contact information. It should be recognised that, in an emergency, one or more methods of communication (office phone, home phone, mobile phone, and e-mail) may have to be attempted before the disaster message may be effectively communicated. It is therefore imperative that complete information for all staff members be recorded and regularly updated.

It is important that the Academy maintains partnerships and open communication channels with all local emergency response groups, including fire rescue, police, and emergency medical units.

A list of emergency services with their respective contact information and locations (including the location of the closest hospitals) shall be maintained by each Academy

When a disaster strikes, the Chairman of the DRRT must release written communication to all parents and staff informing them of the situation within 24 hours of the event. The content of this release should be approved by either the Trust Chief Executive or Trust Chair, unless an in-ability to contact them would delay the issuing of information beyond 24hrs.

It should advise parents how to communicate to the students the disaster events, its implications, and the Academy's remediation efforts to the degree deemed necessary by the parents. The database of parents' contact information on the Academy systems should be maintained regularly.

This letter should also be sent to community leaders and others affected by the disaster. This could include emergency responders, local city council members, suppliers, contractors, and others.

8.2. To the Press

The DRRT and must work together to control the information regarding a disaster that is given to the public by means of the Press. The Chair and Vice Chair of the DRRT have the responsibility for managing the issuing of information to the press, although where ever practical they should see additional support provided by DSAT central resources prior to the issuing of statements.

Contact details for both the Diocese press officer, and Mott MacDonald media relations team are provided in Part 2. Further co-ordination with the Local Authority is advised to manage the media appropriately.

A press release should be created for significant disasters once the initial urgent work of the managing the disaster has been undertaken. This should wherever reasonably practical be approved by either the DSAT CEO or the DSAT Chair of Directors prior to release. This press release should be dispatched as soon as possible to contain the information released to the public. No other staff should offer information to the Press.

All press releases need approval by DSAT (the Chief Exec, Chair or Finance Director) before being issued.

9. Evaluation Phase

Immediately after a disaster has taken place and been addressed, this DRRP should be reviewed. This document will again be reviewed three months after the disaster; this will allow enough time for immediate changes to be made as well as time for staff members to reflect on the disaster recovery progress and methods for improvement.

9.1. Documentation of Recovery

The Chair of the DRRT should work with the team to prepare a report on the disaster recovery procedure and its implementation. This will help prepare future Chairs and staff for the recovery stage and set forth expectations. This report should be presented to the DSAT Board of Directors. This document should be compared to the current DRRP to highlight further changes that need to be made. It should emphasise which actions were successful and which were not with the current procedure. It should also examine the timeliness, effectiveness, and efficiency of the recovery. These factors should be incorporated in the updated revision of the DRRP for future use.

This section is confidential and only available in hard copy. It is held centrally and at each Academy site.

Appendix A: DRRT Meeting Agenda

- 1) Names of any DRRT members not successfully contacted – reasons / difficulties.
- 2) Details and latest report of disaster as known – damage to people, premises, and equipment.
- 3) Likely timing and contact for next report – future reports.
- 4) Initial extra management resource sent as back-up to the disaster location.
- 5) Extent of physical damage – habitable/part habitable/not habitable.
- 6) Success in contacting all staff based at damaged location.
- 7) Extent and type of media attention.
- 8) Spokesman appointment confirmed/statement issued.
- 9) Clients informed.
- 10) Specific contingency plans activated.
- 11) Define immediate needs.
 - a) Accommodation
 - b) Transport
 - c) Telecom
 - d) People
 - e) Furniture and equipment
 - f) ICT
 - g) Temporary task force
- 12) Need for additional resource to provide immediate needs.
- 13) Own insurance informed.
- 14) Date and time of DRT visit to site to verify facts and plan future action.
- 15) Location of meeting place close to damaged site e.g. meeting room in local hotel etc.
- 16) Future action to be taken by each DRT member clearly understood.
- 17) Date, time and place for the next meeting.

Day 1

- Evacuation of the affected premises
- Safety and security of staff / students
- Calls to emergency services
- Liaison with contractors re' making safe of buildings and services
- Notification to public / stakeholders – local radio bulletin
- Decanting of staff / students
- Security of premises
- Notify insurance company (see Appendix E)
- Personnel liaison
- Temporary accommodation (if necessary)
- Temporary phones/communications/data until system can be restored, if possible
- Computer provision
- Contact suppliers for temporary furniture and other equipment
- Press release

Week 1

- Liaison with insurance company and loss adjusters
- School Business Manager receives quotations for repair
- Redirection of post – if moved to a new location
- Liaison with utilities regarding damaged premises
- Meeting of DRRT to plan recovery and allocate details of responsibilities
- Write and distribute letter to all parents and staff
- Liaison with the surveyors regarding structural damage
- Temporary hire of buildings and relocation to alternate premises
- Hire / purchase of equipment needed to continue school services
- Data recovery and improvement of storage system
- Pollution control
- Provision of temporary staff
- Provision of any counselling services to both students and staff members

Month 1

- Regular updates from service recovery owners and disaster owners
- Progress insurance claim, liaise with loss adjustors and submit quotations
- Possible repair/refurbishment work commences
- Regular staff updates
- Contact the EFA to gain funding for necessary work
- Make necessary changes to the DRRP
- Improve ICT security systems and firewalls if necessary
- Permanent improvement to security (can be done along with repairs/ refurbishment)

Month 2

- Repair/refurbishment work continues, with weekly progress update to maintain on track
- Continue to progress insurance claim and liaise with loss adjustors
- Regular staff updates
- Maintain contact with the EFA to continue funding for necessary work

Month 3

- Repair/refurbishment work continues with weekly progress update to maintain on track
- Continue to progress insurance claim and liaise with loss adjustors
- Regular staff updates
- Maintain contact with the EFA to continue funding for necessary work
- Revaluate the DRRP once the staff has had time to reflect on the disaster and what could have been done differently
- Document the recovery stage

Chair / Disaster Controller

- Chairs DRRT.
- Informs and liaises with faculty, staff and the Board of Governors.
- Holds authority to take all necessary action to minimise loss.
- Documents all crises management activity for later review
- Co-ordinates announcements to parents and students.
- Deals with press releases and public statements.
- Deals with all enquiries from press and media.
- Co-ordinates overall Academy effectiveness during recovery period.
- Liaises between sites (if appropriate).
- Evaluates resource requirement and availability of persons based at field locations.
- Overviews all activity to ensure that control is maintained and that short term action does not jeopardise the longer term well-being of the school.