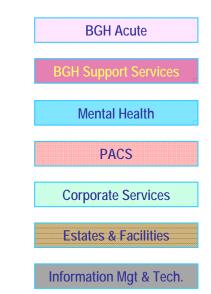


Determining the SCM

Developing and implementing the SCM

response



Plan contents and the three time managed phases:		Plan issued to: Controlled full copies only	
	SCP 1	Contingency Box 1 Education Centre – Major Incident Cupboard	
Section1 – White flagged pages POLICY & TRAINING Pre significant disruption information + reference	SCP 2	Contingency Box 2 BGH @ A&E/Hospital Management	
Includes the Staff Guidance Notes	SCP 3	Contingency Box 3 Mental Health - Huntlyburn	
Pack 2 – Red flagged pages	SCP 4	Contingency Box 4 PACS / CHC	
RESPONSE	SCP 7	Administration Copy Planning & Performance / Corporate Services	
Includes the IT Grey flagged pages       IT DR instructions and charts         Pack 3 – Yellow flagged pages       CRISIS MANAGEMENT       Includes Infrastructure Recovery         Includes Infrastructure Recovery       IRT instructions to expedite recovery         Pack 4 – Green flagged pages       SERVICE CONTINUITY       Includes the detailed Recovery Strategy	-	ausing severe disruption will invoke a timeline of actions contained in the following packs: gency Response > Crisis Management > Department Recovery However, these Packs can be activated separately.	
Pack 5 – White flagged pages PLAN CONTACT For reference – separate appendices		FREEDOM OF INFORMATION STATEMENT RESTRICTED	
Offrisk and NHS Borders RESTRICTED		Service Continuity plan contains operationally sensitive information and should be treated in a secure manner	
Consulting	Plan Issue: C4	Review: May '10 PRINT ON A4 Printed: 18/03/2010 Page No. 1	



# Policy pack

Policy statement	:	Scope:
to ensure resilien	najor internal disruption to service, once all health and safety issues have been addressed, we will strive ce and continuity of service to the community. Accordingly a service continuity strategy has been set out in this plan.	This Service Continuity plan provides the guidance and support to management and staff in making strategic decisions in order to facilitate recovery from an significant disruption that significantly interrupts NHS Borders service delivery.
The health and sa all times.	fety of our patients, our communities, our staff, visitors and contractors are of paramount importance at	The planning has been developed assuming total denial of access to our main buildings at one extreme while, at the other, recognising partial loss of NHSB services. The following Directorates of the Board are included in the Plan:
In addition the protection and preservation of our reputation, the standard of our health services and our support facilities are key to our continued operations when managing a major internal disruption. The purpose of this service continuity plan is to ensure that a near seamless recovery from a major disruption is achieved through efficient and systematic work practices managed by our Crisis Management Teams, ably supported by co-opted personnel as the situation demands.		<ul> <li>Chief Executive</li> <li>Estates</li> <li>Finance</li> <li>Department of Public Health</li> <li>Nursing and Midwifery</li> <li>Medical Director &amp; Chair of Clinical Executive</li> </ul>
It is essential that rehearsals.	the service continuity plan is effective and so will be regularly reviewed and exercised through	Organisational Change and Development     Corporate Management and Performance
	ts to all management and staff to give this plan their fullest support.	<ul> <li>While other incidents may result in less serious consequences, many parts of this plan will be relevant and should be used.</li> <li>The plan has been set out in a timeline format that is designed to be easy to use from commencement of a significant disruption through to its resolution.</li> <li>The plan critically demonstrates our compliance with best practice and provides assurance to the NHS Board, SEHD,</li> </ul>
		Communities and other stakeholders.
Glossary of word	s and abbreviations used throughout the plan:	Planning assumptions:
Acronyms:	Explanation:	Critical to the success of this plan are the following assumptions:
ERT	Emergency Response Team	<ul> <li>the plan is designed to account for individual loss of strategic facilities within each of the core elements of NHS Borders</li> <li>Borders General Hospital – Acute and Support Services</li> </ul>
IRT	Infrastructure Recovery Team where the situation has evolved from one of emergency response to infrastructure recovery – building, systems, equipment etc.	<ul><li>Corporate Services</li><li>Mental Health</li><li>Primary &amp; Community Services</li></ul>
DMs	Department Managers	<ul> <li>the maintenance of critical Estates &amp; Facilities with Information Management &amp; Technology systems</li> <li>A significant disruption at the BGH is considered for planning purposes to be restricted to a <i>stack location</i></li> <li>it is anticipated that staff will be moved as the service prioritises its recovery in the light of the situation and</li> </ul>
СМТ	Crisis Management Team	<ul> <li>cognisant of available accommodation.</li> <li>the principle of servicing the life preserving health needs of the local community are paramount when relocating services</li> </ul>
SCP	Service Continuity Plan	<ul> <li>A Contingency Box is a case containing immediately useful items for the emergency response and crisis management teams – located at agreed locations</li> </ul>
Stacking basis	Wholesale loss of the BGH in the event of significant disruption is not considered entirely plausible and so planning has been developed on a stack basis as shown in the BGH floor plans	<ul> <li>the potential for a significant disruption to interrupt nationally set target compliance is accepted</li> <li>realistically a significant disruption may make it necessary to reduce the service delivery initially to approximately 25% of our usual output</li> </ul>



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# **Policy pack**

### Identified action plans:

"The plan is only part of the story, the value is in the planning"

During the plan's development action points have been identified and are executed as appropriate.

These are recorded in the document known as "SCM Actions" and is saved as: SCM Actions.doc in the Service Continuity folder management be the Performance & Planning Directorate..

These action points have been allocated to the relevant Clinical Boards who may delegate authority for reporting back (as appropriate) to the Director of Performance & Planning on a six monthly basis as part of NHS Borders commitment to good governance within the risk management framework.

#### Plan maintenance:

This plan must work. It is therefore essential that the plan be reviewed at least every six months or when a change of service occurs and issues identified as a result of plan rehearsal.

The Director of Performance & Planning will ensure these reviews are conducted.

Where this review reveals the need for an update, maintenance must be carried out and the plan re-issued in accordance with the controlled copy list.

Version	Date	Packs amended	Amended by
C4	June 2009	Mental Health	L Mays

#### Laminated Cards Issued to nominated parties:

	Emergency Response Teams	Cards 1a & 1b, 2a &2b
•	Crisis Management Teams	Cards 4a & 4b, 5a & 5b
•	Support Teams	Command Centre page
•	Human Resources	Support Card page

Public Relations

.

Departments / Units / Wards

Cards 4a & 4b, 5a & 5b Command Centre page Support Card page Support Card page Appropriate A page and a B page relating to their area

#### Plan rehearsals:

To be effective the plan must be rehearsed to prove that the plan fully accommodates the service and importantly that management and staff have confidence in it. To this end regular rehearsals, using the *RecoveryFlow<sup>TM</sup>* packs involving; emergency response, crisis management and department recovery will take place using desktop, walkthrough and simulation techniques.

Version	Date	Packs rehearsed	Rehearsed by



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# Training pack - plan rules

How	to use your plan:	Timeline of an Incident:
		Best practice acknowledges that a significant disruption logically flows through three distinct timeframes and therefore this
	bages of this plan are intended to be printed on double sided paper or placed back to back inside clear A4 poly	plan is in three packs:
роске	ets (2 per pocket) for ease of use and reference.	Red Pack Emergency Response – the immediate response to the significant disruption to limit the injury or damage (probably from the time of the significant disruption up to 24 hours after it has occurred).
Sneci	ific parts of the plan where annotated will be laminated and issued to management who may be called upon to form	Grey Pack Information Management and Technology actions
	ppriate Crisis Management Team (SCT) as ready aides mémoire for ease of access and transit.	Yellow Pack Crisis Management – the establishment of teams to manage the response to the emergency; establishing
appro		clear lines of management and communication (Command and Control); prioritising tasks; stabilisation of
Full c	opies of the plan are held in contingency boxes at the locations recorded at the front of this plan	the situation; communication with staff, outside bodies and agencies (probably 4>6 hrs to 2>3 days from
		the beginning of the emergency).
Colou	ared pages are plan instructions, grey pages are intended to be photocopied and used as necessary post incident.	Green Pack Process Recovery – the planned return of workforce; re-occupation of buildings; resumption of
		service; restoration of normality (probably 1>2 days from the onset of the significant disruption onwards).
Dia		
Plan I	nvocation:	Key post-significant disruption measures:           1.         information to staff, patients and the greater public
Tho B	usiness Continuity Plan may be invoked only by the Executive Director first informed of the emergency, or the	<ol> <li>re-direction of telephone and postal communication (internal and external)</li> </ol>
<u>-me b</u>	Incident Management Support Team.	3. obtain alternative accommodation
		<ol> <li>staff transport to alternative work locations, if required</li> </ol>
The P	lan may be invoked when a significant disruption occurs at an NHS Borders establishment	5. obtain essential supplies and equipment
		6. obtain additional / replacement staff
a)	which prohibits access to the building for a prolonged period	7. obtain the services of asset recovery specialists
		8. inform customers dependent on provision of NHS Borders services
b)	which requires the long term evacuation of the building	9. contact NHS Borders suppliers and make alternative arrangements
	which is suffering prolonged loss of utilities , water cleatricity and LT facilities at	10. inform members of NHS Borders Board
c)	which is suffering prolonged loss of utilities – water, electricity, gas, I.T. facilities etc.	<ol> <li>consider security requirements (buildings, equipment etc.)</li> <li>invoke plan for dealing with the media</li> </ol>
d)	which results in large numbers of personnel employed by NHS Borders being unable to report for work for a	<b>Communication</b> : One of the primary responsibilities of the Emergency Response Team is liaison with the responding
u)	prolonged period, e.g. bad weather, communicable disease, industrial action, lottery win	authorities in charge of the significant disruption to establish an appropriate level of command and that suitable
	p	communication with other responders is in place.
the res	sult of which has a severe impact on the Board or one of its Directorates to provide a service.	
It shou	uld be borne in mind that outwith normal office hours notification that a significant disruption has occurred may come	Key actions within the Emergency Response Team post major disruption (CHALET)
	to the on-call Executive Director of the Board, or on-call Consultant in Public Health Medicine, or on-call BGH, Mental Health or Primary Care Manager via the BGH Switchboard.	Rey actions within the Enlergency Response Team post major disruption (CHALET)
	Mental Health of Phillially Care Mahayer via the DGH Switchboard.	C – asualties: among the staff – are there any?
If for	some reason, notification is sent to the On-call Consultant in Public Health Medicine, or on-call BGH/MH/ PC	H - azards: around or in the building, health and safety matters – where do we
, 101	Manager, they will contact the on-call Executive Director directly, or via the Switchboard Operator at BGH, and	get advice?
	provide a situation report.	A - ccess: if access is allowed by emergency services, how, by whom, for
		what, is it safe, is protective clothing required?
The E	xecutive Director first notified of the emergency will be responsible for: -	L – ocation: which parts of the building are affected, which parts, if any can
a)	initiating, or instructing that the callout cascade tree	we use?
b)	identifying a suitable meeting place for the Incident Management Support Team (the first choice should be a	E – mergency services responding to, and managing the incident
	venue at Borders General Hospital, but if this is not possible, another suitable venue should be identified)	T - ype of incident: flood, fire, explosion, collapse of IT system; loss of power, gas, etc., infestation
c)	Initiating a log of events.	Links to other documentation: Major Emergency Procedures & Community Risk Register



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NHS Borders Service Continuity *RecoveryFlow*<sup>™</sup>

While most incidents will follow a sequential pattern, i.e., Emergency Response > Crisis Management > Department Recovery – it is possible for these Packs to be activated in isolation – significant disruption dependant.		
1. EMERGENCY RESPONSE	2. CRISIS MANAGEMENT	
Activation criteria for a tactical or emergency response: "a serious or unexpected occurrence which significantly disrupts service delivery and demands urgent action requiring more than immediately available resources within a short duration"	Activation criteria for crisis management: "a crisis is a decisive moment or turning point event that by fact or by perception has the potential to seriously disrupt the organisation and its reputation for a period of time"	
Where a significant disruption occurs permitting considered management or a more hands on approach an ERT should be formed from individuals and deputies listed in the contact section at the back of this plan.	Where a significant disruption occurs or is looming, or where in response to an emergency significant disruption at a location, and immediate decisions for the good of NHSB are required, the impacted Board's CMT should be informed to agree invocation of the SCP.	
The ERT is coordinated by the relevant senior manager co-opting support from Estates, IM&T, H&S as necessary and in accordance with the identified problem.	<ul> <li>Operational Managers with reference to appropriate Directors &amp; the CEO</li> <li>Clinical Service Manager</li> </ul>	
<ul> <li>The emergency response pack details;</li> <li>emergency communication and team structures.</li> <li>procedures following fire or explosion necessitating call out &amp;/or evacuation.</li> <li>hazard response procedures for other incidents that require treatment.</li> <li>post-significant disruption forms and aides-mémoire.</li> </ul> The ERT's fundamental task is to immediately assess the situation.	<ul> <li>Lead Consultant</li> <li>Lead Nurse</li> <li>Public Relations</li> <li>Corisis management communication</li> <li>crisis management infrastructure</li> <li>aides-mémoire and logs and forms</li> <li>Lead Consultant</li> <li>Lead Nurse</li> <li>Public Relations</li> <li>Co opting as required:</li> <li>Finance</li> <li>Human Resources</li> <li>Estates &amp; Facilities</li> <li>IM&amp;T</li> </ul>	
They will attempt to make safe the situation in conjunction with attending responders as appropriate.	If the situation warrants formation of the CMT it is important to remember that parts of the service may be unaffected by the significant disruption and therefore will require ongoing management.	
In other words "identify and fix the situation". They are the eyes and ears of management and require to provide the Board Executive Team with a significant disruption / damage report and recommendations for consideration as soon as possible. Where the significant disruption dictates, an infrastructure recovery team will be formed to progress from emergency response to putting in place the service facilities and systems necessary to ensure a timeous recovery.	The CMT will receive reports from the ERT and make decisions based on the service priorities and recovery strated	
INFRASTRUCTURE RECOVERY TEAM – after the Emergency Response phase and under the direction of the CMT members of the ERT will form an infrastructure recovery team to ensure the resources, systems and facilities are in place to enable as near seamless as possible and timeous recovery of the service in accordance with the pre agreed recovery strategy		

### 3. DEPARTMENT RECOVERY

Activation criteria for recovery typically "where both the emergency response and crisis management packs have been invoked following significant disruption and failure to handle properly could impact service delivery."

Recovery procedures are included in the department recovery pack for loss of NHSB services

The process recovery pack details the recovery strategy and procedures for each of the six service streams namely Acute Services, Corporate Services, Mental Health, Primary and Community Services, Estates & Facilities

With infrastructure support from Estates & Facilities, Corporate Services including Human Resources and Information Management & Technology, Finance, Performance and Planning

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A comprehensive contact list must be maintained and kept in the back of this plan for ease of accessible reference should the IT databases be unavailable. The contact list clearly requires to be maintained regularly.

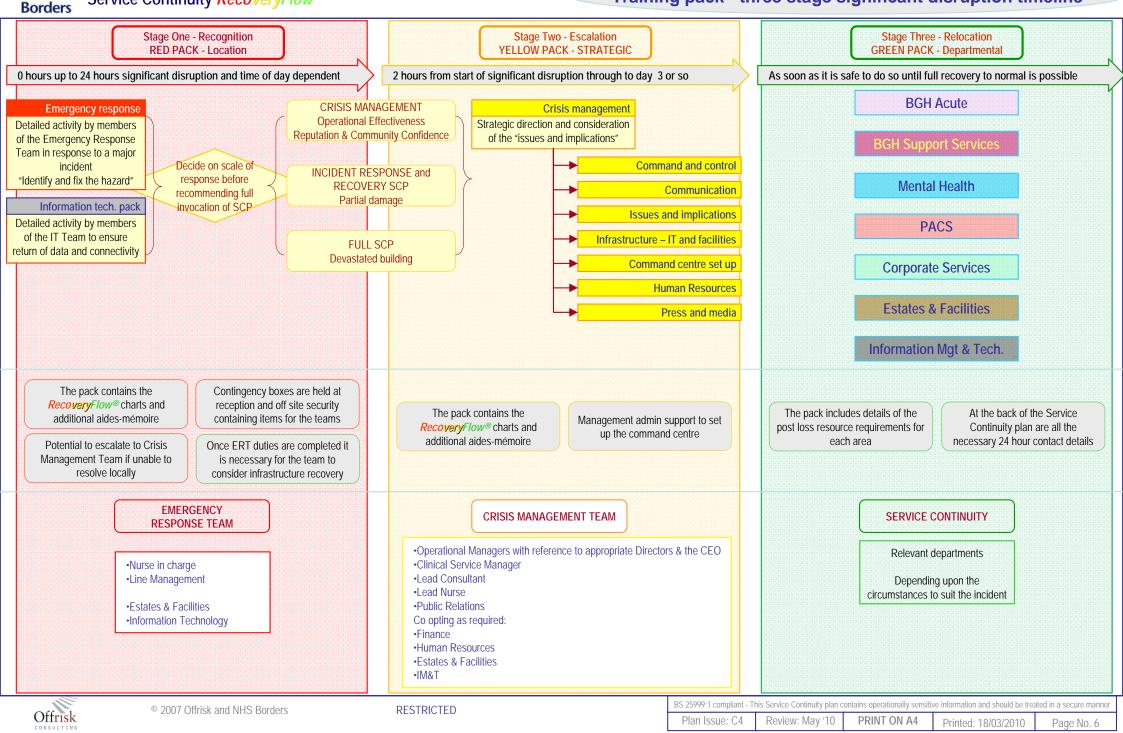


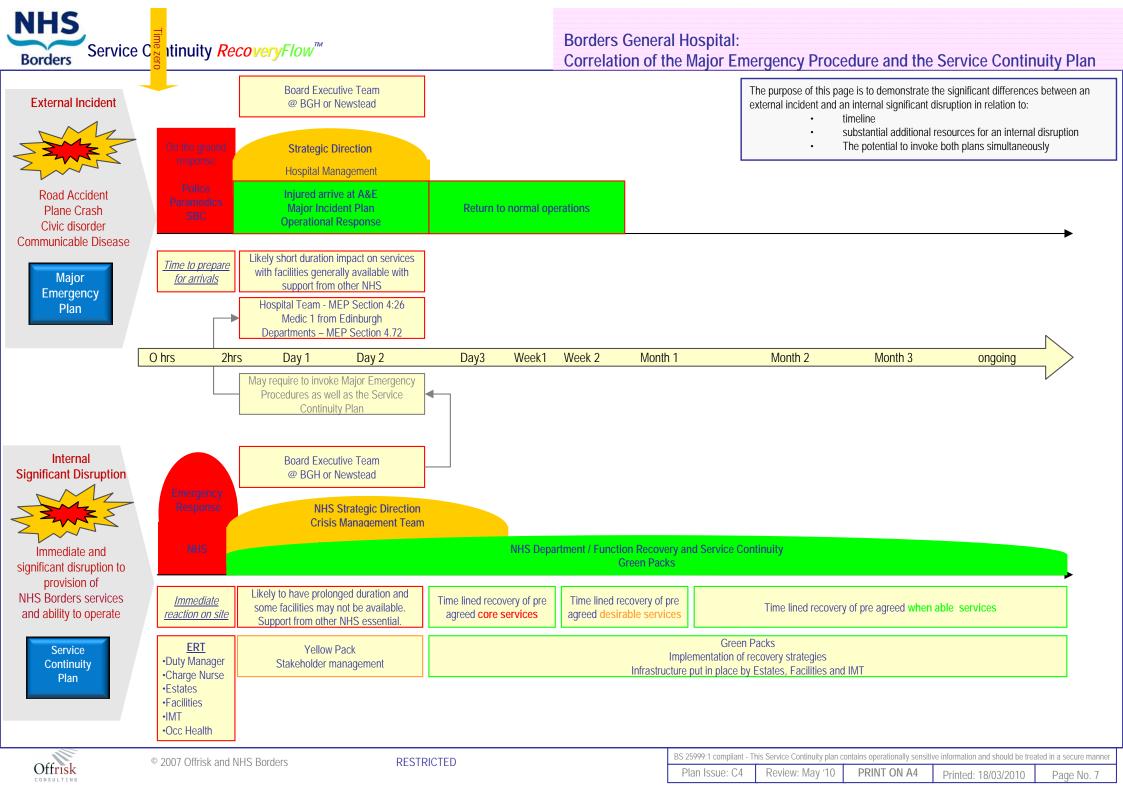
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Service Continuity *RecoveryFlow*<sup>™</sup>

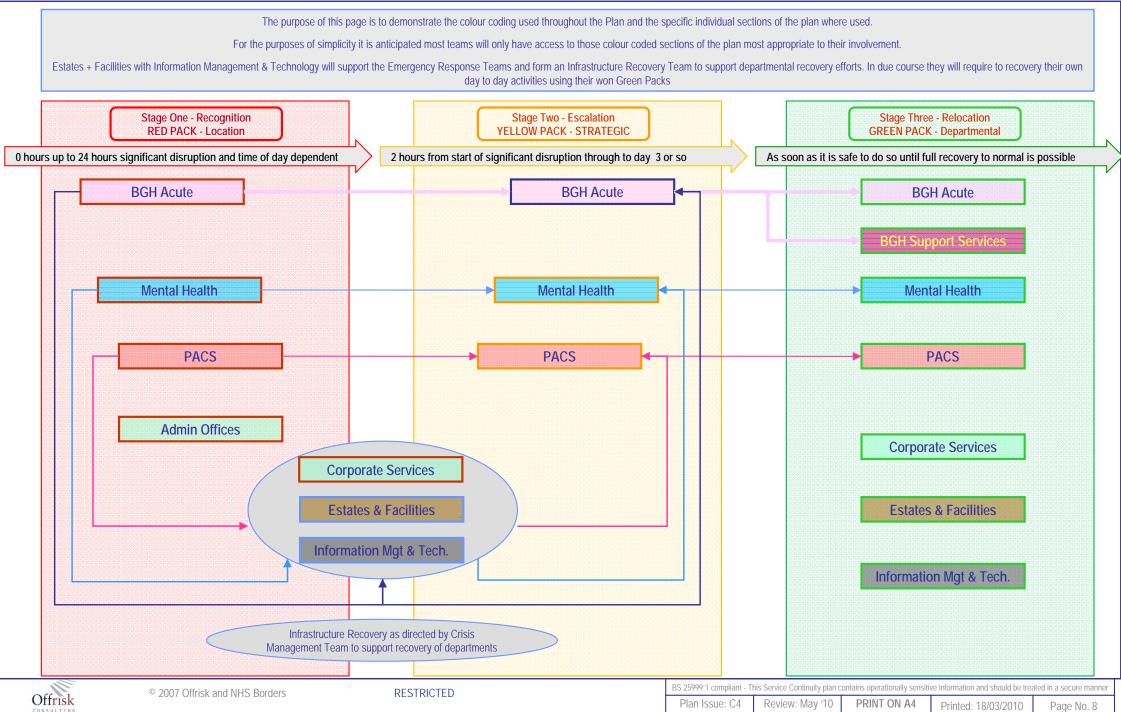
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## Training pack - three stage significant disruption timeline

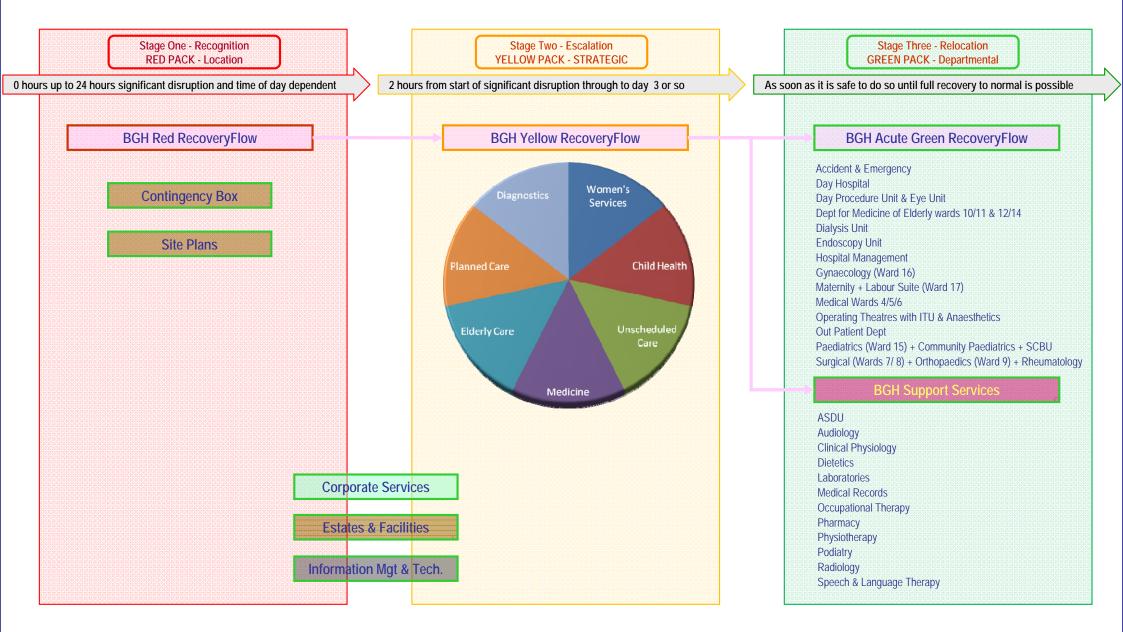






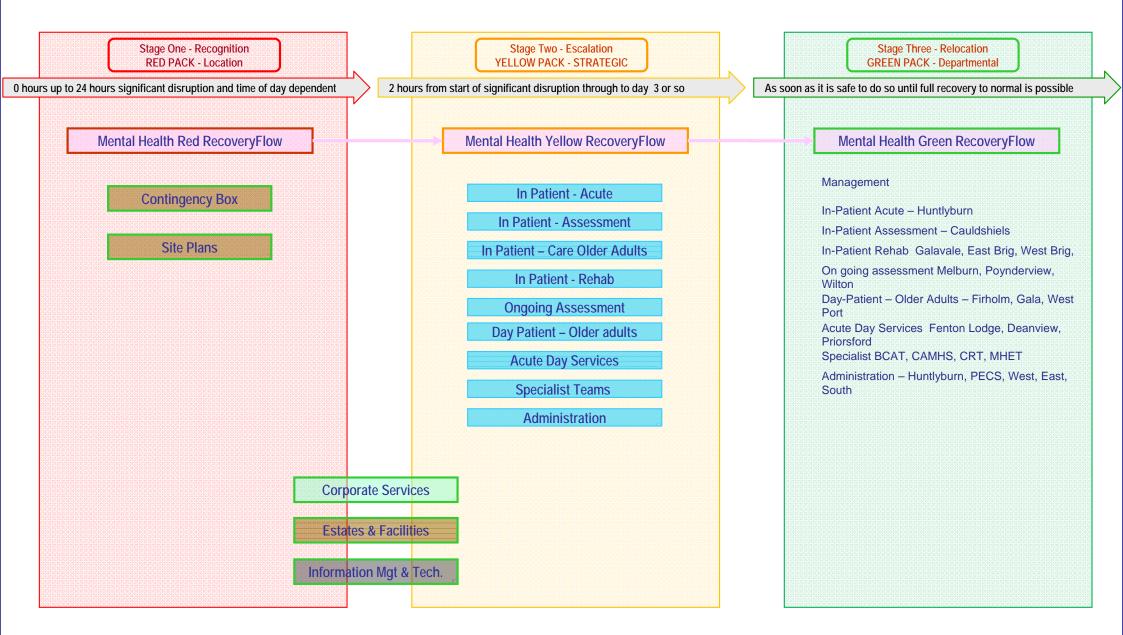






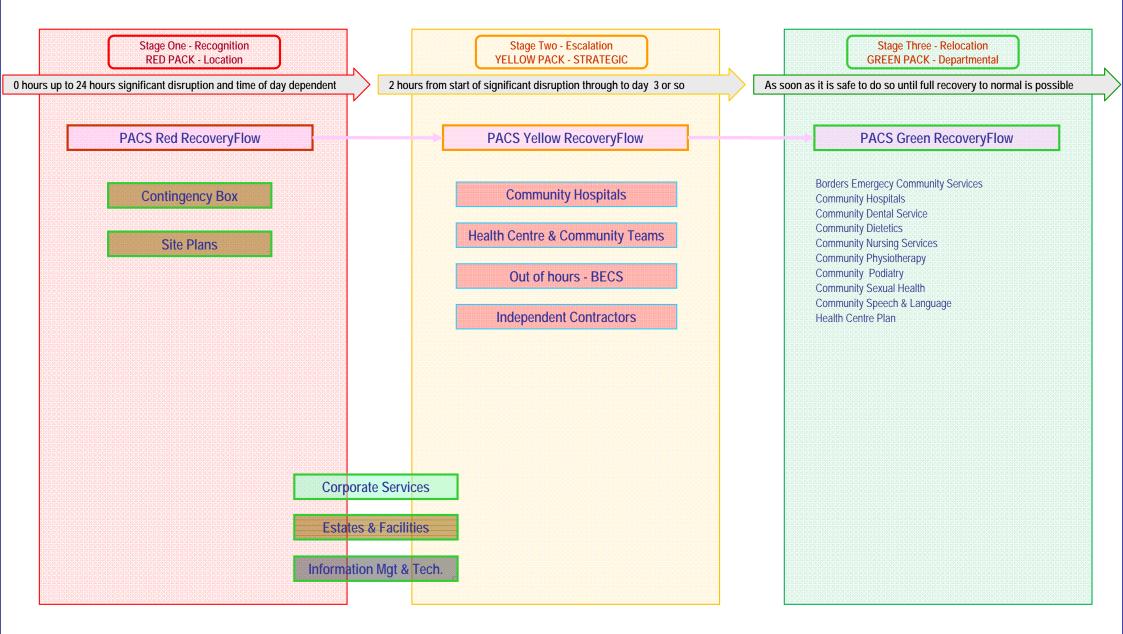






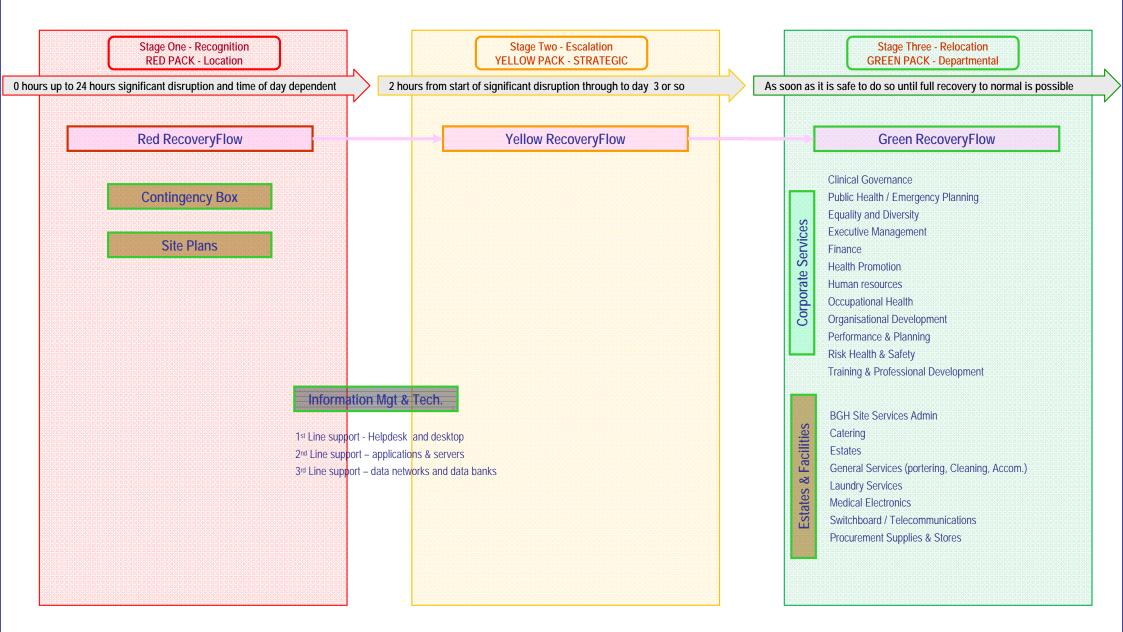














## Actions necessary for the team to commence the embedding process

Action	Progress checklist
Agree Champions at Clinical Board and Directorate level and agree SCP Coordinators as to ensure plans become embedded within organisation May be worth transferring responsibly for service continuity to clinical leads	Leads agreed and amended as roles change.
Provide overview and familiarisation training to SCP Coordinators and those involved in any aspect of the plans to understand the significant disruption identification and escalation process	Training in 2008, 2009, ad hoc thereafter and programme being agreed with Training Manager. Intranet training package developed for piloting March 2010 and subsequent discussion by Steering Group on roll-out.
Request Estates, Facilities and ICT review the suggested work area recovery centres for practicality and investment to make workable	Ongoing work
Agree with service partners (SBC and NHS Lothian memoranda of understanding in regard to use of services at time of disruption	As part of 2009 review of plans and disruption locations
Department coordinators with selected staff should visit the suggested work area recovery centres for practicality (sharing of workstations and room layout etc) and agreement of existing 'tenants'	As above
ICT to complete their Disaster Recovery Planning and present workable solutions to meet recovery timescales of end user expectations	Plans complete and under discussion with Clinical Boards
Make sure the rear section of the plan is complete – the Contact List	Boards and departments reminded as part of H1N1 Pan Flu planning, Exercise and lessons learned.
Agree and conduct regular rehearsal exercises of the plan on a rolling programme across all Boards	Planned for early autumn 2009, programme for 2010 to be agreed with Clinical Boards.







Each Service Continuity Plan will have its own contact list to maintain and keep lodged in the Contingency Box

Plan contact details pack



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