Risk Register – Business Continuity risks

South Cambridgeshire Hall Business Continuity and High Level Risks January 2010



South
Cambridgeshire
District Council

No. Title Description (The risk event, leading to consequence for service/Aim/Approach/Action, resulting in possible outcome(s).)	Impact/ Likelihood	Direction of Travel	Council Aims, Approaches, Actions	Owner	Timeline for Progress	Cross Reference to Service Plan Actions
1. Power failure at Cambourne HQ, leading to no ICT, phones, lighting, etc, resulting in disruption of services to the public, possible dissatisfaction/ disillusionment with building facilities, possible criticism over standby arrangements.	B5	→	A. iv, v	LG SR	N/A	Business Continuity Back up in place in server room
2. Fire at Cambourne HQ, leading to loss of (part of) building, resulting in possible death of, or injury to, staff or customers, disruption to internal processes and services to the public, alternative public access arrangements, notification and cost, possible public perception of fire detection or prevention systems to be inadequate, possible criticism over alternative arrangements.	A6	→	A. iv, v	LG GM	N/A	Business Continuity, and regular fire drills Fire detectors, regular alarm tests, annual service contracts
3. Extreme gales, leading to damage to ETFE roof or other building structure, causing loss of (part of) building, resulting in disruption to internal processes and services to the public, possible alternative public access arrangements, notification and cost, possible public perception of inadequate building design or construction, possible criticism over alternative arrangements.	В6	→	A. iv, v	LG	N/A	Business Continuity

No. Title Description (The risk event, leading to consequence for service/Aim/Approach/Action, resulting in possible outcome(s).)	Impact/ Likelihood	Direction of Travel	Council Aims, Approaches, Actions	Owner	Timeline for Progress	Cross Reference to Service Plan Actions
4. Parcel bomb/Security, leading to evacuation of building and possible injury to post opening staff, resulting in disruption of services to the public, staff possibly unable to access cars to go home, possible dissatisfaction with lack of available contingency arrangements, possible damage to building, possible criticism over post opening arrangements.	B6	→	A. iv, v	LG	N/A	Business Continuity
5. Water supply failure, leading to lack of fresh water, affecting drinking water supply and toilet flushing, resulting in staff discomfort, call out charges or repair costs, possible health or hygiene issues, possible dissatisfaction/ disillusionment with building facilities.	C5	→	A. iv, v	LG	N/A	Business Continuity
6. Gas supply failure at Cambourne HQ, leading to no heating/hot water, resulting in staff discomfort, possible dissatisfaction/ disillusionment with building facilities, possible criticism over standby arrangements.	C6	→	A. iv, v	LG	N/A	Business Continuity

<u>Note</u>	<u>Impact</u>	<u>Likelihood</u>
The dotted line shows the Council's risk tolerance line.	A Extreme B High C Medium D Low	1 Almost certa 2 Likely 3 Possible 4 Unlikely 5 Seldom
		6 Rare

Direction of Travel

- → Priority reduced from last review (bracket indicates previous priority)
 → Priority equal to last review
- ↑ Priority increased from last review (bracket indicates previous priority)

Appendix Seven – Risk Register – Facilities Management risks

South Cambridgeshire Hall Facilities Management Services Risks January 2010



South Cambridgeshire District Council

No. Title Description	Impact/	Direction	Council	Owner	Timeline	Cross Reference
(The risk event,	Likelihood	of Travel	Aims,		for	to Service Plan
leading to consequence for service/Aim/Approach/Action,			Approaches,		Progress	Actions
resulting in possible outcome(s).)			Actions			
1. Failure of air conditioning to the IT server room,	B3	New	A. iv, v	GM	N/A	Annual Service/
adverse impact on server availability and software to						Repair Contract
service areas						
2. Sewer blockage, loss of the availability of toilet	B3	1	A. iv, v	GM	N/A	N/A
facilities – potential closure of building		(from C4)				
3. Extreme (large quantity) water leak - main office,	B4	New	A. iv, v	GM	N/A	Caretaker/
loss/disruption of access to offices/equipment						Cleaning Contract
4. Access control system failure, loss of controlled	C3	New	A. iv, v	GM	N/A	Annual Service/
access to the building and need to use alternative access						Repair Contract
arrangement						
5. Chiller failure – main building, high internal building	C3	New	A. iv, v	GM	N/A	Annual Service/
temperatures						Repair Contract
6. Chiller failure – Council Chamber, high internal	C3	New	A. iv, v	GM	N/A	Annual Service/
building temperatures						Repair Contract
7. Grey water system failure, loss of recycling capacity	D2	New	A. iv, v	GM	N/A	Annual Service/
						Repair Contract
8. Complete cold water booster pump failure, no	A6	\rightarrow	A. iv, v	GM	N/A	Annual Service/
water to service building users						Repair Contract
9. Bacterial infection in water systems,	A6	New	A. iv, v	GM	N/A	Annual Service/
						Repair Contract
10. Extreme (large quantity) water leak – front of	C4	New	A. iv, v	GM	N/A	Caretaker/
house, loss of access at front of building and need to set						Cleaning Contract
up alternative access arrangement						

No. Title Description	Impact/	Direction	Council	Owner	Timeline	Cross Reference
(The risk event,	Likelihood	of Travel	Aims,		for	to Service Plan
leading to consequence for service/Aim/Approach/Action,			Approaches,		Progress	Actions
resulting in possible outcome(s).)			Actions			
11. Front door failure – powered door, failure of	D3	New	A. iv, v	GM	N/A	Annual Service/
disabled access at front of building and need to set up						Repair Contract
alternative access arrangement						
12. Complete boiler/heating pump failure, loss of	B6	New	A. iv, v	GM	N/A	Annual Service/
heating						Repair Contract
13. Front door failure – revolving, restriction of access	D6	New	A. iv, v	GM	N/A	Annual Service/
at front of building and need to set up alternative access						Repair Contract
arrangement						·

Note The dotted line shows the Council's risk tolerance line.	Impact A Extreme B High C Medium D Low	Likelihood 1 Almost certa 2 Likely 3 Possible 4 Unlikely 5 Seldom 6 Rare

- Direction of Travel

 ↓ Priority reduced from last review (bracket indicates previous priority)

 → Priority equal to last review

 ↑ Priority increased from last review (bracket indicates previous priority)