L10 Non-Confidential BCP Plan Example

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Plan Roles	Name	Contact Number (work)	Signoff Date
Plan Owner:	Michael MAGNA	614/555-1313	
Plan Manager:	Eric DEMAINE	614/555-1313 Ext. 7782	
Plan Manager Alt	:		
Plan Signoff:	Eric DEMAINE	614/555-1313 Ext. 7782	February 11, 2008
This is a non-conf	fidential BCP plan that can be used as	an example for plan builders.	

Testing Results Score Date Type Follow up actions

Last Test: Next Test:

Plan Scope & Assumptions

The Business Continuity Planning (BCP) Plan is meant to direct continuity and recovery strategies for all business processes for the Central Payroll department at Newton Tower.

- 0. Life safety will be the primary consideration guiding all response activities.
- 1. This BCP plan covers business continuity issues, focusing on activities after the first 4 hours (approximately) following an incident.
- 2. The Site Emergency Management Plan (SEM) for this site / procss should be executed BEFORE this plan.
- 3. This plan is concerned with a response to a localized incident and not a regional one.
- 4. For other general assumptions, reference the SEM plan.
- 5. {additional assumptions and overview statements}

Plan Purpose and Objectives

The BCP plan defines general priorities, strategies, and resources (assets) to direct and assist the Central Payroll department in continuing and / or recovering its business processes.

- 1. Protect the lives, resources, revenue, and / or reputation of the Central Payroll department and The Ohio State University.
- 2. Reduce response and recovery time to ensure proper continuation of processes within pre-defined, acceptable time limits.
- 3. Identify and prioritize the processes of this department in recovery sequence order.
- 4. Identify Recovery Time Objectives (RTOs) for each process.
- 5. Define recovery strategies for each process.
- 6. Identify essential resources (assets) needed for each process.
- 7. Educate employees about what is expected of them in response to an incident.
- 8. {Additional objectives...}

Plan Activation Criteria and Procedure

In general, this plan will be activated:

- 1. After activation of the SEM plan.
- 2. After initial response activities.
- 3. When the leadership team is ready to direct efforts of business process recovery.

In general, the most senior member of the leadership team will activate this plan. However, business process owners may begin business process continuation / recovery efforts as needed with the approval of the leadership team.

Plan Strategies

- 1. The leadership team will direct the overall continuation / recovery of business processes in the order identified in the Business Impact Analysis (BIA).
- 2. Business processes will be recovered within designated RTOs.
- 3. Process owners will utilize the predetermined continuity strategies in this plan to continue / recover business processes.
- 4. General continuity strategies may address three scenarios:
- A. Unavailability of a majority of employees
- B. Unavailability of key system(s) / application(s) / equipment
- C. Unavailability of building
- 5. {Additional strategies...}

Plan Maintenance Schedule

The entire plan will be reviewed and updated at least every six months.

Outside the regular maintenance schedule, the plan will be updated following any of these events:

- A significant disruption to normal operations
- Significant changes to staffing or organizational structure
- Significant changes to processes
- Significant changes to key systems or infrastructure
- A plan exercise
- {Other unscheduled events...}

Plan Exercise Schedule

This plan may be exercised at least once a year (optional), either by itself or in conjunction with an SEM plan.

Outside the regular exercise schedule, the plan may be exercised following any of these events:

- A significant disruption to normal operations
- Significant changes to staffing or organizational structure
- Significant changes to processes
- Significant changes to key systems or infrastructure
- A plan exercise
- {Other unscheduled events...}

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BIA Results Overview (by sequence)

Report Description:

Business processes by recovery sequence. (NOTE: If a recovery sequence is missing it will be set to "0" and highlighted in RED.

L10 Non-C	Confidential BCP Plan Example	
Recovery Sequence	Business Process & Description	Recovery Time Objective
1	DEMO Payroll	Within 4 Hours
	General Description: DEMO Provide payroll and benefits to employees	
	Plan Specific Details: Provide payroll and benefits to all staff within dept; work with central Payroll	
2	DEMO Registration	Within 24 Hours
	General Description: DEMO Initial and on-going registration, including student course selection and all updates	
	Plan Specific Details: Provide support for enterprise-wide registration of all students	
3	DEMO Processing Graduate / Professional Application Acceptances	Within 1 Week
	General Description: DEMO Process acceptances and verify information / eligibility for accepted graduate / professional applicants Plan Specific Details: Note: Could delay this up to one week if necessary	

BIA Results (with scores)

Report Description:

This report lists all processes in plan by the Recovery Sequence number selected. If a sequence number is not selected, it will automatically be set to "0" and highlighted in RED (below).

Process: DEMO Payroll In Plan: L10 Non-Confidential BCP Plan Example DEMO Provide payroll and benefits to employees Plan Specific Details: Provide payroll and benefits to all staff within dept; work with central Payroll Recovery Sequence **Recovery Time Objective Univ Reputation** Service Level Agreement **Customer Service** Cash Flow **Additional Expense** Total **Criticality Score** 2 = Within 4 hours (1) (1) Medium (2) Medium (2) High High (1) High 1 Health & Safety Loss of Bus. Opp. Regulatory Revenue / Day Budget / Day Internal Productivity 18 High \$7,000 (2) Medium Low High (1) (3) In Plan: L10 Non-Confidential BCP Plan Example Process: DEMO Registration DEMO Initial and on-going registration, including student course selection and all updates

Plan Specific Details: Provide support for enterprise-wide registration of all students

Recovery Sequence	Recovery Time Objecti	ive	Univ Reputa	ation	Service Level	Agreement	Customer Se	rvice	Cash Flow		Additional	Expense	Total
2	4 = Within 24 hours	(4)	High	(1)	High	(1)	High	(1)	Low	(3)	High	(1)	Criticality Score
	Health & Safety		Internal Pro	ductivity	Loss of Bus. O	pp.	Regulatory		Revenue / I	Day	Budget / D	ay	23
	Low	(3)	Medium	(2)	Medium	(2)	Medium	(2)		(0)	\$5.000	(3)	

Process: DEMO Processing Graduate / Professional Application Acceptances

In Plan: L10 Non-Confidential BCP Plan Example

DEMO Process acceptances and verify information / eligibility for accepted graduate / professional applicants Plan Specific Details: Note: Could delay this up to one week if necessary

•		,	•		,								
Recovery Sequence	Recovery Time Obje	ective	Univ Reput	tation	Service Leve	el Agreement	Customer S	ervice	Cash Flow		Additional	Expense	Total
3	7 = Within 1 week	(7)	Low	(3)	High	(1)	High	(1)	Low	(3)	Low	(3)	Criticality Score
	Health & Safety		Internal Pro	oductivity	Loss of Bus	Орр.	Regulatory		Revenue / [Day	Budget / D	ay	32
	Low	(3)	Low	(3)	Low	(3)	Medium	(2)		(0)	\$3,000	(3)	

Continuity Tasks Assigned to Processes

Report Description

This report details the continuity strategies (tasks) assigned to Processes within this plan.

L10 Non-Confidential BCP Plan Example

PROCESS: DEMO Payroll

(RTO: Within 4 Hours)

■ CENTRAL PAYROLL SYSTEM UNAVAILABLE - SEE DETAILS

1. WORK WITH IT STAFF TO RESTORE SYSTEM

Work closely with the IT staff to restore or rebuild the system as quickly as possible. Provide subject matter expertise from dept. as needed.

2. WORK FROM DATA WAREHOUSE ARCHIVE IF POSSIBLE AND NECESSARY

If the central system remains unavailable for too long, utilize the data warehouse archive to provide payroll services.

3. LAST RESORT: RUN LAST MONTH'S PAYROLL

If no system is available in time to process checks and payment, simply run the payroll from the last month (and reconcile when the system becomes available).

4. RECONCILE ACCOUNTS WHEN SYSTEM AVAILABLE AGAIN

■ MAJORITY OF STAFF UNAVAILABLE - SEE DETAILS

- 1. ASSESS CURRENT STAFFING LEVELS AND EXPERTISE: FORMULATE STRATEGY
- 2. PULL ADDITIONAL KNOWLEDGEABLE STAFF FROM OTHER AREAS

If possible, recruit / pull additional staff from other areas either within or from outside of the department to help with the workload. Start with those former employees of the department and those who perform payroll functions within other areas

3. CONSIDER EMPLOYING TEMP STAFF OR RETIREES

Consider employing temporary staff or retirees to perform functions.

4. CONSIDER COMMUNICATION NEEDS; ADDRESS AND EXECUTE

■ NEWTON TOWER UNAVAILABLE - SEE DETAILS

1. RELOCATE ALL KEY STAFF; SEND ALL OTHERS HOME

Utilize the relocation checklist to identify key staff and their relocation areas. Have managers coordinate relocation and check in with Command Center every 4 hours. Remind non-key staff of central telephone number to receive updates.

- 2. CONSIDER ALL COMMUNICATIONS NEEDS; ADDRESS AND EXECUTE
- 3. MAKE ARRANGEMENTS FOR MAIL DELIVERY

Make arrangements within and outside of Department and Institution to insure mail gets where it needs to go.

- 4. POST MESSAGES ON WEBSITE AND AUTOMATED PHONE TREE
- 5. CONTACT PHONE COMPANY TO FORWARD PHONE NUMBERS TO NEW LOCATIONS
- 6. CONSIDER IT REQUIREMENTS; ADDRESS AND EXECUTE

Continuity Tasks Assigned to Processes

L10 Non-Confidential BCP Plan Example

PROCESS: DEMO Registration

(RTO: Within 24 Hours)

■ CENTRAL REGISTRATION SYSTEM UNAVAILABLE - SEE DETAILS

1. CONSIDER COMMUNICATION NEEDS; EXECUTE

Consider communication needs; if necessary, immediately contact all academic departments, Academic Affairs, and President's Office to inform them of current situation

- 2. WAIT UNTIL SYSTEM IS RESTORED TO MAKE ADDS / DROPS / ADJUSTMENTS
- 3. IF NECESSARY, RESORT TO MANUAL PAPER PROCESS

If the system cannot be restored in time, obtain additional staff and work with academic areas to execute a manual process for registration. Obtain and utilize the last most current scheduling / registration hard copy print outs for 'baseline'

■ MAJORITY OF STAFF UNAVAILABLE - SEE DETAILS

- 1. Offer minimal service and delay for as long as possible
- 2. Triage and prioritize all incoming requests as needed
- 3. Consider pre-recorded phone messages and web-site posting
- 4. Consider routing all requests to email
- 5. Consider obtaining other staff members within / without department and temp staff to assist with triage
- 6. If necessary, log all requests either in email or by hand with paper forms and reply to requests when possible
- 7. Consider media communications / publications

■ MASTER SCHEDULE SYSTEM UNAVAILABLE - SEE DETAILS

Inform students and departments that course information is (already) available online as .pdf files

■ <u>NEWTON TOWER UNAVAILABLE - SEE DETAILS</u>

- 1. Send all non-critical staff home; relocate critical / key staff; choices:
- A. Central Processing Building
- B. Smith Hall
- C. Linwood House
- 2. Consider all communication needs; address and execute
- 3. Consider mail and phone number changes; address and execute
- 4. Post centralized information to web and automated phone system
- 5. Have team leaders check in every 4 hours for first 2 days

Continuity Tasks Assigned to Processes

L10 Non-Confidential BCP Plan Example

PROCESS: DEMO Processing Graduate / Professional Application Acceptances

(RTO: Within 1 Week)

■ CENTRAL PRODUCTION SYSTEM UNAVAILABLE

STRATEGIES FOR UNAVAILABLE PRODUCTION SYSTEM

- 1. Delay 48 hours to see if system will come back up
- 2. Perform data entry in 'real time' directly in the associated website; generate a paper copy (distribute to students as needed)
- 3. Note: Decision posting can not occur until production system is up.

STRATEGIES FOR MAINFRAME UNAVAILABLE

- 1. Delay four (4) hours to see if system will come back up
- 2. Perform I-20 data entry in 'real time' directly in the SEVIS website; generate a paper copy of the I-20 (distribute to students as needed)
- 3. Note: Decision posting can not occur until PRODCISC is up.

■ MAJORITY OF STAFF UNAVAILABLE - SEE DETAILS

- 1. NOTE: ALL EVALUATION STAFF HAVE BEEN CROSS-TRAINED TO PERFORM FINANCIAL REVIEW
- 2. Professional processing staff could perform financial review
- 3. Consider obtaining additional staff who might have the background to use existing documentation to work through critical

processes

■ <u>NEWTON TOWER UNAVAILABLE - SEE DETAILS</u>

- 1. Send all non-critical staff home; relocate critical / key staff; choices:
- A. Central Processing Building
- B. Smith Hall
- C. Linwood House
- 2. Consider all communication needs; address and execute
- 3. Consider mail and phone number changes; address and execute
- 4. Post centralized information to web and automated phone system
- 5. Have team leaders check in every 4 hours for first 2 days

Resource Requirements (by Process RTO)

Report Description:

The Processes, Applications, Hardware, Software, Equipment and Vital Records required to continue or restore the Process.

L10 Non-Confidential BCP Plan Example

1) DEMO Payroll			PROCESS RTO: W	ithin 4 Hours
PROCESS	Name	Description	When do you need th	nis Process?
DEPENDENCY	DEMO Processing Graduate / Professional Application Acceptances	DEMO Process acceptances and verify information / eligibility for accepted graduate / professional applicants	Not Provided	
SOFTWARE	Name	Description	RTO	Total Required
	Custom Database (MS Access)	Custom / in-house / home-grown database created in MS Access	Within 24 Hours	1
	PeopleSoft Financials (access)	Access via web browser to the PeopleSoft Financials system	Within 48 Hours	2
	PeopleSoft Financials SCM v. 8.x	PeopleSoft Financials SCM version 8.x	Within 4 Hours	2
	PeopleSoft HR Web Page (access)	Web acess to the PeopleSoft HR system web page	Within 1 Week	6
EQUIPMENT	Name	Description	RTO	Total Required
	Calculator - Basic	Calculator - Basic	Within 4 Hours	2
	Cellular Phone	Cellular Phone	Immediately	2
	Copier - Medium Capacity	Copier - Medium Capacity	Within 48 Hours	1
	Standard Desk Telephone	Standard Desk Telephone	Within 4 Hours	6
VITAL RECORDS	Name	Category	RTO	
	DEMO Standard Payroll Processes		Within 24 Hours	

SOFTWARE	Name	Description	RTO	Total Required
	NCAA Website (access)	Access to the NCAA Website for Financial Aid and Eligibility information	Within 24 Hours	2
	Pathlore (access)	Web access to the Pathlore training registration and tracking system	Within 24 Hours	2
	SEVIS (access)	Web-acces to the Student and Exchange Visitor Information System (SEVIS)	Within 24 Hours	2

Resource Requirements (by Process RTO)

	Copier - Medium Capacity Copier / Printer / Fax 3-in-1 Combo Standard Desk Telephone Two-Line Desk Telephone	Copier - Medium Capacity Combination Copier / Printer / Fax in a single machine (Xerox printer) Standard Desk Telephone Telephone with two lines	Within 1 Week Within 4 Hours Within 4 Hours Within 4 Hours	1 8 8 8
VITAL RECORDS	Name Classroom Allocation Report	Category	RTO Within 4 Hours	

APPLICATION DEPENDENCY	Name	Description	Owner	When do you need th	nis Application?
DEPENDENCY	DEMO PeopleSoft HR System	DEMO Enterprise-wide PeopleSoft HR System	OIT Data Center	Not Provided	
SOFTWARE	Name	Description		RTO	Total Require
	NCAA Website (access)	Access to the NCAA Website for Financial Aid and Eliginformation	gibility	Within 1 Week	1
	SFA Web Server (access)	Web-access to the web server that supports the Stude Aid department	nt Financial	Within 1 Week	1
	Student Aid Management System (SAM) (access)	Web-access to the Student Aid Management (SAM) sy	vstem	Within 1 Week	1
EQUIPMENT	Name	Description		RTO	Total Require
	Calculator - Basic	Calculator - Basic		Within 48 Hours	1
	Copier - Medium Capacity	Copier - Medium Capacity		Within 1 Week	1
	Standard Desk Telephone	Standard Desk Telephone		Within 48 Hours	2
TAL RECORDS	Name	Category		RTO	
	Hard Copy Applications			Within 48 Hours	

Report Description:

This report lists all software assigned to processes in this plan and the amount of software client access licenses required over time.

L10 Non-Confidential BCP Plan Example

unts Receiv	able Collection Sys	tem (ARCS)			
Description: N	_	tom (rates)			
Software RTO I					
Software RPO	Not Provided				
Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:	
	Within 4 hours:	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
om Database	e (MS Access)				
Description: Cu	ıstom / in-house / home-	-grown database created in MS	S Access		
Software RTO I					
Software RPO	Not Provided				
Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:	
	3460 - 41	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
Description: Ac Software RTO I	cess to the NCAA Webs	site for Financial Aid and Eligib			
Description: Ad Software RTO I Software RPO	ccess) ccess to the NCAA Webs Not Provided			Within 1 week:	
A Website (a Description: Ac Software RTO I Software RPO I Total:	ccess) ccess to the NCAA Webs Not Provided Not Provided	site for Financial Aid and Eligib	bility information	Within 1 week: Within 2 weeks:	After 2 weeks:
Description: Ac Software RTO I Software RPO I Total:	ccess) ccess to the NCAA Webs Not Provided Not Provided Immediate: Within 4 hours:	site for Financial Aid and Eligib Within 8 hours:	oility information Within 48 hours:		After 2 weeks:
Description: Ac Software RTO I Software RPO I Total: ore (access) Description: W	ccess) ccess to the NCAA Webs Not Provided Not Provided Immediate: Within 4 hours:	site for Financial Aid and Eligib Within 8 hours:	Within 48 hours: Within 72 hours:		After 2 weeks:
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Description: Ac Software RTO I Software RPO I Total: ore (access) Description: W	ccess) ccess to the NCAA Webs Not Provided Not Provided Immediate: Within 4 hours: eb access to the Pathlor Not Provided	Site for Financial Aid and Eligib Within 8 hours: Within 24 hours:	Within 48 hours: Within 72 hours:		After 2 weeks:
Description: Ac Software RTO I Software RPO I Total: Ore (access) Description: W Software RTO I	ccess) ccess to the NCAA Webs Not Provided Not Provided Immediate: Within 4 hours: eb access to the Pathlor Not Provided	Site for Financial Aid and Eligib Within 8 hours: Within 24 hours:	Within 48 hours: Within 72 hours: king system Within 48 hours:		After 2 weeks:
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	Within 4 hours:	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
pleSoft Finan	cials SCM v. 8.x				
Description: Pe Software RTO N Software RPO N		√ version 8.x			
Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:	
	Within 4 hours:	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
pleSoft HR W	eb Page (access)				
Description: We Software RTO N	Not Provided	oft HR system web page			
Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:	
	Within 4 hours:	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
Description: We Software RTO N Software RPO N	Not Provided	and Exchange Visitor Informat	ion System (SEVIS)		
Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:	
	Within 4 hours:	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
	(access)				
ـــــــــــ ≀ Web Server (•				
	Not Provided	rver that supports the Student	Financial Aid department		
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Within 48 hours:

Within 72 hours:

Within 1 week:

Within 2 weeks:

Process:	DEMO	Payrol

Total:

Process RTO: Within 4 Hours

After 2 weeks:

PeopleSoft Financials SCM v. 8.x

Immediate:

Within 4 hours:

Within 8 hours:

Within 24 hours:

Description: Pa	eopleSoft Financials SCM	Lyoreion 8 v			
		ASAP for the heavy users			
•	Within 4 Hours	7 Corti Tor the fleavy deere			
Software RPO	Not Provided				
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2	Within 4 hours: 2	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
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ustom Databas	o (MS Access)				
	•	grown database created in MS	Access		
		Jane Doe's custom PO DB ava			
•	Within 24 Hours				
Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:	
1	Within 4 hours:	Within 24 hours: 1	Within 72 hours:	Within 2 weeks:	After 2 weeks:
eopleSoft Finan	• •				
		the PeopleSoft Financials syst			
	<i>rescription:</i> Don't need rig Within 48 Hours	ht away, but good to have acce	ess for reference for questions		
Software RPO					
Total:	Immediate:	Within 8 hours:	Within 48 hours: 1	Within 1 week: 2	
2	Within 4 hours:	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:
	Within 4 nours.	Within 24 Hours.	Within 72 hours.	Within 2 weeks.	Aitel 2 weeks.
eopleSoft HR W	leb Page (access)				
•	eb acess to the PeopleSo				
		for the rest of the staff after 24	- 48 hours		
Software RTO:					
Software RPO	•				
Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week: 3	_
6	Within 4 hours:	Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks: 6
DEMO	David Coding				
rocess: DEMO					Process RTO: Within 24 Hours
CAA Website (a	•				
		ite for Financial Aid and Eligibil			
•	•	ould need this to help determing	ne eligibility prior to registration		
	Within 24 Hours				
Software RPO	Not Provided				

	Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:	2	
	2	Within 4 hours:	Within 24 hours: 1	Within 72 hours:	Within 2 weeks:	After 2 weeks:	
Path	lore (access)	•					
	Description: Web Software RTO: W		e training registration and tracki	ng system			
	Total:	Immediate:	Within 8 hours:	Within 48 hours: 2	Within 1 week:		
	2	Within 4 hours:	1 Within 24 hours:	Within 72 hours:	Within 2 weeks:	After 2 weeks:	
SEV	IS (access)	•					
	Description: Web Software RTO: W Software RPO No	ithin 24 Hours	and Exchange Visitor Information	on System (SEVIS)			
	Total:	Immediate:	Within 8 hours:	Within 48 hours:	Within 1 week:		
	2	Within 4 hours:	Within 24 hours: 1	Within 72 hours:	Within 2 weeks:	After 2 weeks:	2
		•					
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	ess: DEMO P A Website (ac		te / Professional Applicat	ion Acceptances		Process RTO. With	in 1 week
NCA	A Website (ac	cess) ess to the NCAA Webs /ithin 1 Week	ite for Financial Aid and Eligibili			Process RTO. With	in 1 week
NCA	A Website (acc Description: Acce Software RTO: W Software RPO No	cess) ess to the NCAA Webs /ithin 1 Week			Within 1 week:		in 1 week
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NCA SFA	A Website (acc Description: Acce Software RTO: W Software RPO No Total: 1 Web Server (a Description: Web Software RTO: W	cess) ess to the NCAA Webs //ithin 1 Week of Provided Immediate: Within 4 hours: ccess) b-access to the web ser //ithin 1 Week	ite for Financial Aid and Eligibili Within 8 hours: Within 24 hours:	Within 48 hours: Within 72 hours:		1 After 2 weeks:	In 1 week
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Equipment Requirements (by Process)

This report lists all equipment assigned to processes in this plan and the amount of equipment required over time.

L10 Non-Confidential BCP Plan Example

Proce	ss: DEMO Pay	yroll						Process	RTO: Within 4 F	lours
De Pl	escription: Cellular	r Phone	O = Immediately) or two of these for immediate	e comm. needs						
	Total: 2	Immediate: Within 4 hours:	Within 8 hours Within 24 hou	-	Within 48 hours: Within 72 hours:		Within 1 week: Within 2 weeks:	ı	After 2 weeks:	
De	PMENT: Calculescription: Calcularimary Location:		RTO = Within 4 Hours)						
	Total: 2	Immediate: Within 4 hours:	Within 8 hours Within 24 hou		Within 48 hours: Within 72 hours:		Within 1 week: Within 2 weeks:	,	After 2 weeks:	
De Pl	escription: Standa	rd Desk Telephon	phone (RTO = Within ne for key staff ASAP; 6 by end	•	support					
	Total: 6	Immediate: Within 4 hours:	Within 8 hours Within 24 hou		Within 48 hours: Within 72 hours:		Within 1 week: Within 2 weeks:	6	After 2 weeks:	
De	PMENT: Copie escription: Copier rimary Location:		npacity (RTO = Within	48 Hours)						
	Total: 1	Immediate: Within 4 hours:	Within 8 hours Within 24 hou		Within 48 hours: Within 72 hours:	1	Within 1 week: Within 2 weeks:	,	After 2 weeks:	
Proce	ss: DEMO Re	gistration						Process	RTO: Within 24 H	lours

Equipment Requirements (by Process)

		lard Desk Telepl rd Desk Telephone	none (RTC	O = Within 4 F	lours)						
	Total: 8	Immediate: Within 4 hours:		Within 8 hours: Within 24 hours:	4	Within 48 hours: Within 72 hours:	6	Within 1 week: Within 2 weeks:	8	After 2 weeks:	
	Description: Teleph	_ine Desk Teleptone with two lines iption: Need two-line	,		•						
	Total:	Immediate: Within 4 hours:		Within 8 hours: Within 24 hours:	8	Within 48 hours: Within 72 hours:		Within 1 week: Within 2 weeks:		After 2 weeks:	
[Description: Combir	er / Printer / Fax nation Copier / Printe iption: We could get	er / Fax in a	single machine (Xerox printer)	•					
	Total: 1	Immediate: Within 4 hours:		Within 8 hours: Within 24 hours:		Within 48 hours: Within 72 hours:		Within 1 week: Within 2 weeks:		After 2 weeks:	
		er - Medium Cap - Medium Capacity	acity (RT0	O = Within 1 V	Veek)						
	Total:	Immediate: Within 4 hours:		Within 8 hours: Within 24 hours:		Within 48 hours: Within 72 hours:		Within 1 week: Within 2 weeks:	1	After 2 weeks:	
Proc	ess: DEMO Pro	ocessing Gradua	ate / Profe	ssional Appli	cation Acce	eptances			Proce	ess RTO: Within	1 Week
	Description: Calcula	ilator - Basic (R ator - Basic iption: May need mo		•	tions						
	Total:	Immediate: Within 4 hours:		Within 8 hours: Within 24 hours:		Within 48 hours: Within 72 hours:	1	Within 1 week: Within 2 weeks:		After 2 weeks:	

Equipment Requirements (by Process)

	ard Desk Telephord Desk Telephone	ne_(RTO = Within 48 Hours)				
Total:	Immediate: Within 4 hours:	Within 8 hours: Within 24 hours:	Within 48 hours: 1 Within 72 hours:	Within 1 week: Within 2 weeks:	2	After 2 weeks:
	r - Medium Capac - Medium Capacity	ity_(RTO = Within 1 Week)				
Total:	Immediate: Within 4 hours:	Within 8 hours: Within 24 hours:	Within 48 hours: Within 72 hours:	Within 1 week: Within 2 weeks:	1	After 2 weeks:

Vital Record Requirements (by Process)

Report Description:

This report lists the vital records requirements in this plan

Process Name: DEMO Payroll

RECORD NAME: <u>DEMO Standard Payroll Processes</u>

Description: Reference "binder" of all standard processes to support payroll

Recovery Time Objective
4 = Within 24 hours

Current Location: Note: does exist as hard copy binder in several cubicles

OFFSITE LOCATION: Risk - No offsite location provided

Network Location: N://Groups/Shared/Payroll/Procedures

Person / Department Responsible: John Doe Additional Details: Server backed up weekly

Must be stored in Battle Box: Salvage Critical:

Process Name: <u>DEMO Processing Graduate / Professional Application Acceptances</u>

RECORD NAME: Hard Copy Applications

Description: Hard copies of applications that students have submitted

Recovery Time Objective **5 = Within 48 hours**

Current Location: These are kept at the various cubes of those processing current

requests

OFFSITE LOCATION: Risk - No offsite location provided

Person / Department Responsible: Registration

Additional Details: As soon as it is safe to recover, all such documents need to be obtained ASAP

Must be stored in Battle Box:

Salvage Critical: X

Process Name: <u>DEMO Registration</u>

RECORD NAME: Classroom Allocation Report

Description: Most recent .pdf from the classroom scheduling system

Recovery Time Objective
2 = Within 4 hours

Current Location: Stored in reception area on CD

OFFSITE LOCATION: Risk - No offsite location provided

Alternate Source: Should be able to obtain another copy if need direct from Physcial Facilities

Person / Department Responsible: Physical Facilities

Must be stored in Battle Box: X Salvage Critical:

Telecom Requirements (by Plan)

Report Description:

Telecommunication requirements assigned to plan.

L10 Non-Confidential BCP Plan Example

Main Help Desk number; customers will call this number during crisis - (Unique Phone Number)

Telephone number (or circuit):

Dedicated

Vendor Org VDEMO000000005, DEMO SPRINT PCS, NORTH CENTRAL REGION COLS OFFICE

Workstation Requirements (by Plan)

Report Description:

Minimum required workstations needed to restore or recover operations.

L10 Non-C	onfidential BCP F	Plan Example					
	rd Laptop ecific Details:	(Pentium 2GHz, 1GB I Payroll needs one on sta		RW, 10/100 Ethernet, 14.1" Wide	Screen, with MS Office)		
	Total: 1	Immediate: 1 Within 4 hours:	Within 8 hours: Within 24 hours:	Within 48 hours: Within 72 hours:	Within 1 week: Within 2 weeks:	After 2 weeks:	
Standar Plan Spe	rd PC ecific Details:	(Intel Duo 2.33GHz, 20 Payroll = 2; Reg = 4; Pro	· · · · · · · · · · · · · · · · · · ·	/D+/-RW, 19" LCD, with MS Office	2)		
	Total:	Immediate: Within 4 hours: 4	Within 8 hours: Within 24 hours:	Within 48 hours: 6 Within 72 hours:	Within 1 week: Within 2 weeks:	8 After 2 weeks:	