Business Continuity Planning For Nonprofits

Introduction

A Business Continuity Plan centers on each organization's **Essential Functions**. An Essential Function (EF) is a task or service that either must be continued through a disruption, or restored as soon as possible in order to continue the critical functioning of the organization as a whole.

This worksheet is designed to establish a basic understanding of your department's continuity-critical functions. There is space provided to identify and evaluate three separate Essential Functions. If your unit has more than three, you may copy/paste the template and add Essential Functions as needed. Keeping these principles in mind, please complete the following questions to the best of your ability.

Organization Name:	
Mission Statement:	
	Essential Functions

Helpful tips for identifying Essential Functions:

- 1. Essential functions are your unit's ordinary, day-to-day, critical functions **not** your unit's extraordinary, emergency response functions
- 2. Typically, each functional area of a unit has between two and four essential functions
- 3. Consider combining functions that use similar resources, have similar outputs and objectives, or are discrete steps of a larger process

Questions to consider:

- Is the function necessary to achieve your unit's Business?
- Are other functions or departments dependent on this function for its successful completion?
- Are these services that your unit's customers/clients depend on?
- Is there a potential for significant revenue loss if this function is not performed?
- Does the function fulfill a legal obligation?
- Does the function play a key role in maintaining the organization's reputation?
- Does the function safeguard an irreplaceable asset?

If you answered yes to three or more of these questions, then the function is likely one of your unit's essential functions.

E	Essential Function #1		
Essential Function Name/Title:			
Brief Description:			
Maximum Tolerable Downtime (MTD):			
 □ < 1 Day □ 1 Week □ 2 Weeks □ 4 Weeks □ > 4 Weeks 	*The Maximum Tolerable Downtime (MTD) is the maximum length of time this function can be down without intolerable consequences to the organization.		
How to keep this Essential Function going personnel:	g if you have limited staff available, or a loss of key		
 □ Ensure clear line of management author □ Reduce or prioritize services □ Defer operations until staff available □ Use overtime/comp time □ Reassign staff □ Borrow staff from other departments □ Borrow staff from other locations □ Use vendor personnel □ Hire temporary staff 	ority ☐ Standing contract with temp agency ☐ Transfer workload to another facility ☐ Cross-train staff in advance ☐ Maintain good training materials ☐ Ensure accessibility of files/systems ☐ A strategy needs to be developed ☐ Not applicable ☐ Other strategy:		
Details of Loss of Key Personnel Plan:			

How to keep this Essential Function going if your all that apply; please elaborate below.)	organization loses access to its IT Network: (Indicate
 □ Reduce or prioritize services □ Defer operations until network restored □ Work from home □ Work from other remote site □ Use manual or paper workarounds 	 □ Keep local backups of key records □ A strategy needs to be developed □ Not applicable □ Other strategy:
Details of Loss of IT Network Plan:	
	ose access to or ability to use your main workspace:
(Indicate all that apply; please elaborate below.)	
\square Reduce or prioritize services	\square Backup lab materials in remote location
\square Work at home	\square Request grantor to approve project delay
\square Work at alternate site (on-campus)	\square Defer operations until space restored
\square Work at alternate site (off-campus)	\square A strategy needs to be developed
\square Make advance agreement to share space	\square Not applicable
\square Backup vital records in remote location	☐ Other strategy:
Details of Loss of Normal Workplace Plan*:	
*Please also indicate if your department has any existi workspaces in the event of a disruption, and with which	ing agreements with other facilities for use as alternate ch facilities.
Staff required to carry out this essential function:	:
Contact Name/Position	Why Essential

Jnit/Org Name & Contact	Why Essential	

Who else we need to coordinate with:

Partner Contact	Reasoning

Other resources needed for this function:

Resource	Reason	How to acquire

E	Essential Function #2		
Essential Function Name/Title:			
Brief Description:			
Maximum Tolerable Downtime (MTD):			
☐ < 1 Day ☐ 1 Day ☐ 1 Week ☐ 2 Weeks ☐ 4 Weeks ☐ > 4 Weeks ☐ personnel:	*The Maximum Tolerable Downtime (MTD) is the maximum length of time this function can be down without intolerable consequences to the organization. g if you have limited staff available, or a loss of key		
 □ Ensure clear line of management author □ Reduce or prioritize services □ Defer operations until staff available □ Use overtime/comp time □ Reassign staff □ Borrow staff from other departments □ Borrow staff from other locations □ Use vendor personnel □ Hire temporary staff 	□ Standing contract with temp agency □ Transfer workload to another facility □ Cross-train staff in advance □ Maintain good training materials □ Ensure accessibility of files/systems □ A strategy needs to be developed □ Not applicable □ Other strategy:		
Details of Loss of Key Personnel Plan:			

How to keep this Essential Function going if your of all that apply; please elaborate below.)	organization loses access to its IT Network: (Indicate
 □ Reduce or prioritize services □ Defer operations until network restored □ Work from home □ Work from other remote site □ Use manual or paper workarounds 	 □ Keep local backups of key records □ A strategy needs to be developed □ Not applicable □ Other strategy:
Details of Loss of IT Network Plan:	
How to keep this Essential Function going if you lo (Indicate all that apply; please elaborate below.)	ose access to or ability to use your main workspace:
 □ Reduce or prioritize services □ Work at home □ Work at alternate site (on-campus) □ Work at alternate site (off-campus) □ Make advance agreement to share space □ Backup vital records in remote location 	 □ Backup lab materials in remote location □ Request grantor to approve project delay □ Defer operations until space restored □ A strategy needs to be developed □ Not applicable □ Other strategy:
Please also indicate if your department has any existing workspaces in the event of a disruption, and with which	
workspaces in the event of a disraption, and with which	Trucinues.
Staff required to carry out this essential function:	
Contact Name/Position	Why Essential

Jnit/Org Name & Contact	Why Essential	

Who else we need to coordinate with:

Partner Contact	Reasoning

Other resources needed for this function:

Resource	Reason	How to acquire

E	Essential Function #3		
Essential Function Name/Title:			
Brief Description:			
Maximum Tolerable Downtime (MTD):			
☐ < 1 Day ☐ 1 Day ☐ 1 Week ☐ 2 Weeks ☐ 4 Weeks ☐ > 4 Weeks ☐ be this Essential Function going personnel:	*The Maximum Tolerable Downtime (MTD) is the maximum length of time this function can be down without intolerable consequences to the organization. g if you have limited staff available, or a loss of key		
□ Ensure clear line of management authors □ Reduce or prioritize services □ Defer operations until staff available □ Use overtime/comp time □ Reassign staff □ Borrow staff from other departments □ Borrow staff from other locations □ Use vendor personnel □ Hire temporary staff	ority ☐ Standing contract with temp agency ☐ Transfer workload to another facility ☐ Cross-train staff in advance ☐ Maintain good training materials ☐ Ensure accessibility of files/systems ☐ A strategy needs to be developed ☐ Not applicable ☐ Other strategy:		

Details of Loss of Key Personnel Plan:

How to keep this Essential Function going if your orgall that apply; please elaborate below.)	ganization loses access to its IT Network: (Indicate		
 □ Reduce or prioritize services □ Defer operations until network restored □ Work from home □ Work from other remote site □ Use manual or paper workarounds 	 □ Keep local backups of key records □ A strategy needs to be developed □ Not applicable □ Other strategy: 		
Details of Loss of IT Network Plan:			
How to keep this Essential Function going if you lose (Indicate all that apply; please elaborate below.)	e access to or ability to use your main workspace:		
 □ Reduce or prioritize services □ Work at home □ Work at alternate site (on-campus) □ Work at alternate site (off-campus) □ Make advance agreement to share space □ Backup vital records in remote location 	 □ Backup lab materials in remote location □ Request grantor to approve project delay □ Defer operations until space restored □ A strategy needs to be developed □ Not applicable □ Other strategy: 		
Details of Loss of Normal Workplace Plan*: *Please also indicate if your department has any existing			
workspaces in the event of a disruption, and with which f	acilities.		
Staff required to carry out this essential function: Contact Name/Position	Why Essential		

Jnit/Org Name & Contact	Why Essential		

Who else we need to coordinate with:

Partner Contact	Reasoning

Other resources needed for this function:

Resource	Reason	How to acquire

Final Notes:

Use this space to indicate any additional information deemed important to your department's Continuity Plan under limited planning time.			

Identify, Assign, & Track Action Items

Use this table to identify and track any actions deemed necessary in the previous two steps. You may adapt the table to suit your organization's specific needs. Make sure to assign each action item to a responsible person(s) and identify a method for tracking the item's completion. Don't be surprised if there are several action items needing attention. Prioritize your list so you are focusing time and effort on the most important and impactful.

Examples of action items include: Backup important documents and data; Ensure staff have the necessary IT skills, systems, and support to work remotely; Cross-train staff on key tasks, activities, etc.

Action Item #	Item	Lead	Supporting Unit(s)	Anticipated Completion Date	Status