# BUSINESS CONTINGENCY PLAN

VERSION HISTORY					
APPROVED BY	REVISION DATE	DESCRIPTION OF CHANGE	AUTHOR		

PREPARED BY	TITLE	DATE	
APPROVED BY	TITLE	DATE	

### **TABLE OF CONTENTS**

1.	BUSINESS FUNCTION RECOVERY PRIORITIES	3
2.	RELOCATION STRATEGY	3
3.	ALTERNATE BUSINESS SITE	3
4.	RECOVERY PLAN	4
5.	RECOVERY PHASES	4
A.	DISASTER OCCURRENCE	4
В.	PLAN ACTIVATION	4
C.	ALTERNATE SITE OPERATION	4
D.	TRANSITION TO PRIMARY SITE	4
6.	RECORDS BACKUP	5
7.	RESTORATION PLAN	5
8.	RECOVERY teams	6
A.	TEAM ROLES	6
В.	TEAM CONTACTS	6
C.	TEAM RESPONSIBILITIES	6
D.	DEPARTMENTAL RECOVERY TEAMS	6
9.	RECOVERY PROCEDURES	7
A.	POTENTIAL RECOVERY PROCEDURE	7
10.	BUSINESS CONTINGENCY PLAN CHECKLIST	8
11.	APPENDICES	9
A.	Employee Contact List	9
В.	Recovery Priorities	9
C.	Alternate Site Resources	9
D.	Emergency Operations Center (EOC) Locations	9
E.	Vital Records	9
F.	Vendor Lists	9
G.	IT System Reports and Resources	9
Н.	Alternate Site Transportation Information	9
l.	Impact and Risk Assessments	9
J.	Business Impact Analysis	9
K.	Recovery Task Lists	9
L.	Office Recovery Plan	9

# 1. BUSINESS FUNCTION RECOVERY PRIORITIES Disaster recovery teams use this strategy to recover essential business operations at an alternate location site. The information system and IT teams restore IT functions based on critical business functions. 2. RELOCATION STRATEGY

2. RELOCATION S	TRATEGY		

### 3. ALTERNATE BUSINESS SITE

An organization uses the alternate business site and relocation strategy in the event of a disaster or disruption that inhibits the continuation of the business processes at the original business site. This strategy should include both short-term and long-term relocation sites in the case of both types of disruptions.

4.	RECOVERY PLAN
<b>5</b> .	RECOVERY PHASES
The	se are the activities most needed for the business to continue, and the recovery plan should target these essential iness functions. The recovery plan should proceed as follows:
	A. DISASTER OCCURRENCE
	B. PLAN ACTIVATION
	C. ALTERNATE SITE OPERATION
	D. TRANSITION TO PRIMARY SITE

6.	RECORDS BACKUP
Disc bus	RESTORATION PLAN  aster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of the iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store most critical files at an offsite location.
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store
Disc bus	uster recovery / IT teams maintain, control, and periodically check on all the records that are vital to the continuation of iness operations and that would be affected by facility disruptions or disasters. The teams periodically back up and store

### 8. RECOVERY TEAMS

The organization establishes recovery teams and divides the participants into appropriate groups based on job role and title. The organization designates a team leader for each team. It assigns a specific role or duty to each remaining member of the team.

Α.	TEAM ROLES
В.	TEAM CONTACTS
_	TEALA DECDONICIDII ITIEC
С. П	TEAM RESPONSIBILITIES
D.	DEPARTMENTAL RECOVERY TEAMS

# 9. RECOVERY PROCEDURES

	ch strategy by enumerating the specific set of activities and tasks needed to recover appropriately.
A. POI	ENTIAL RECOVERY PROCEDURE
i.	Disaster Occurrence
ii.	Notification of Management
iii.	Preliminary Damage Assessment
iv.	Declaration of Disaster
٧.	Plan Activation
vi.	Relocation to Alternate Site
vii.	Implementation of Temporary Procedure
viii.	Establishment of Communication
ix.	Restoration of Data Process and Communication with Backup Location
x.	Commencement of Alternate Site Operations
xi.	Management of Work
xii.	Transition Back to Primary Operations
xiii.	Cessation of Alternate Site Procedures
xiv.	Relocation of Resources Back to Primary Site

# 10. BUSINESS CONTINGENCY PLAN CHECKLIST

X	ITEM	ASSIGNED TO	DATE ASSIGNED	DATE DUE	DATE COMPLETED
	Establish disaster planning and mitigation team				
	Determine risks for all potential disasters				
	Create an evacuation plan				
	Conduct practice drills regularly				
	Establish a central meeting place for all staff members				
	Identify and post all emergency contact information				
	Establish a phone tree				
	Put together an emergency kit (first aid kit, flashlight, batteries, fire extinguisher, radio, etc.)				
	Collect all staff contact information				
	Establish an alternate worksite and a remote access policy				
	Document and distribute full disaster and business contingency plan				

### 11. APPENDICES

This section lists all the appendices needed to carry out a BCP. These appendices include the following:

- A. EMPLOYEE CONTACT LIST
- B. RECOVERY PRIORITIES
- C. ALTERNATE SITE RESOURCES
- D. EMERGENCY OPERATIONS CENTER (EOC) LOCATIONS
- E. VITAL RECORDS
- F. VENDOR LISTS
- G. IT SYSTEM REPORTS AND RESOURCES
- H. ALTERNATE SITE TRANSPORTATION INFORMATION
- I. IMPACT AND RISK ASSESSMENTS
- J. BUSINESS IMPACT ANALYSIS
- K. RECOVERY TASK LISTS
- L. OFFICE RECOVERY PLAN

## Try Smartsheet for FREE

# BUSINESS CONTINGENCY PLAN TEMPLATE FOR NONPROFITS

### **DISCLAIMER**

Any articles, templates, or information provided by Smartsheet on the website are for reference only. While we strive to keep the information up to date and correct, we make no representations or warranties of any kind, express or implied, about the completeness, accuracy, reliability, suitability, or availability with respect to the website or the information, articles, templates, or related graphics contained on the website. Any reliance you place on such information is therefore strictly at your own risk.