# **BUSINESS CONTINUITY PLAN**

2025

#### **Disclaimer**

This Emergency Action Plan was developed by Providence Emergency Management Agency (PEMA) to assist businesses in establishing a foundation for a comprehensive business disaster preparedness, response, and recovery program. It is not intended to replace or override any laws, regulations, standards or OSHA requirements applicable to your business or facility. This plan is not a substitute for local, state, or federal regulations, nor does it replace industry standards. It should be used in conjunction with all applicable legal and regulatory requirements.

This template is the second plan in the toolkit, and includes the fundamental components of a business continuity plan. However, businesses should carefully review all relevant requirements and customize the template to align with their unique operations, processes, and needs. Adjustments beyond those suggested in brackets may be required to develop an effective and tailored program.

Provided as a public service by the Providence Emergency Management Agency (PEMA).



#### PROVIDENCE EMERGENCY MANAGEMENT AGENCY

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## **CONTENTS**

1. Planning Checklist	4
2. Introduction	6
ASSIGNMENT OF RESPONSIBILITY	6
3. Plan Implementation	8
PRELIMINARY DAMAGE ASSESSMENT	8
5. Communication Procedures	9
CRISIS COMMUNICATION TEMPLATE	Ç
COMMUNICATION SYSTEMS	10
4. Continuity Strategies for Essential Business Functions	11
5. Test and Update Plan	13
PLAN MAINTENANCE	13
6. Appendices	14
Appendix A - Employee Identification	14
Appendix B - Key Vendor and Supplier Identification	15
Appendix C - Equipment Identification	16
Appendix D – Preliminary Damage Assessment Form	17
Appendix E – Plan Distribution + Revision History	18
Company name	
Address	
Telephone	
Last Revision Date	

## 1. Planning Checklist

HUMAN RESOURCES
☐ Collect and document employee information (See Appendix A).
☐ Employee contracts
☐ Training records
☐ Disciplinary records
FACILITIES
☐ Building lease
<ul> <li>Building systems contracts and maintenance records (HVAC, lighting, plumbing, electric</li> </ul>
water heating, fire safety, security, utilities, telecoms, energy management, etc.)
☐ Custodial and/or landscaping contracts
OPERATIONS
☐ Standard operating procedures
☐ Safety plans
MARKETING/SALES
☐ Marketing plans
☐ Customer lists
☐ Branding guidelines
PUBLIC RELATIONS
☐ Media contacts, including name, company, role, phone, and email.
SUPPLIERS & VENDORS
☐ List key suppliers and vendors with contact information, contract details, and materials
procured (See Appendix B).
EQUIPMENT (NON IT)
☐ Inventory and document non-IT equipment (See Appendix C).
☐ Maintenance records
INFORMATION TECHNOLOGY
☐ Inventory and document IT equipment (See Business Recovery Plan)
☐ Document details of critical software and data sources, including usage and specialist contacts.
☐ List IT assistance contacts and contractors with details on services and items provided

☐ Software License Documentation
☐ IT Service Agreement Documentation
☐ IT Policy Documentation
FINANCE
$\hfill \square$ Maintain a directory of financial contacts, such as accountants, tax advisors, and banking
representatives (See Business Recovery Plan).
☐ Tax returns
☐ Invoices
☐ Bank statements
☐ Payroll records
INSURANCE
☐ Insurance contacts with policy types and notes (See Business Recovery Plan).
LEGAL
☐ Maintain a list of legal counsel and law firm contacts.
☐ Business licenses
☐ Articles of incorporation
☐ Contracts
☐ Insurance policies
COMPLIANCE
□ OSHA
Reporting procedures for emergencies.
Clear evacuation procedures and assignments.
☐ Methods to account for employees post-evacuation.
☐ Rescue and medical duties procedures.
☐ Employee alarm systems and training.
☐ Regular review of the Emergency Action Plan (EAP).
☐ Environmental Permits

## 2. Introduction

The Business Continuity Plan addresses potential business impacts and provides strategies to sustain essential functions and restore normal operations. It assumes that critical business functions remain possible, proper authority has been delegated, and necessary resources are available to implement the strategies within.

This Business Continuity Plan provides a structured approach to:

- Readiness and Preparedness: Identifying critical business functions, assessing potential disruption impacts, setting recovery objectives, determining location needs, analyzing interdependencies, estimating costs, and outlining the resources required to sustain operations.
- **Continuity of Operations:** Maintaining and executing operational strategies that enable the continuation of critical business functions during disruptions.
- Reconstitution and Recovery Considerations: Facilitating the restoration of full operations
  and addressing the impacts of disruptions, ensuring the long-term recovery and stability of
  the company.

The plan is part of a broader business continuity toolkit which includes planning guidance, an Emergency Action Plan, Emergency Response Guides, and training resources. The documents are as follows: (1) Emergency Action Plan, (2) Business Continuity Plan, (3) Business Recovery Plan.

#### **ASSIGNMENT OF RESPONSIBILITY**

#### <u>Ownership</u>

\_\_\_\_\_ will manage the Business Continuity Plan (BCP).

This individual will coordinate with internal resources, such as Management and contract vendors to ensure that they are prepared to respond as detailed in this plan. The individual will also maintain all training records pertaining to this plan, scheduling routine tests with the appropriate stakeholders.

#### **Business Continuity Team**

During an emergency activation the Business Continuity Team will work to complete the following goals:

- Verify impacted business functions and the up-to-date status of those functions.
- Align and coordinate efforts to restore business functions.
- Initiate Incident Management processes.
- Initiate alternate or modified business processes.
- Coordinate with management and / or authorities to provide status updates and information

- Follow-up to Recovery Time Objectives.
- Return business processes to normal functionality.

Role	Name	Email	Work and Personal #

## 3. Plan Implementation

#### **Activation Protocol**

Should an emergency or crisis situation arise,	
	is/are authorized to contact
	and initiate this plan.

For the purposes of this plan, a crisis situation will be defined as:

- 1. a severe disruption, uncertainty, or a threat to operations at a fundamental level; or
- 2. a sudden or impending emergency situation in which business impacts are expected.

#### PRELIMINARY DAMAGE ASSESSMENT

A Preliminary Damage Assessment is used to document damage, assess its impact, and estimate the cost of repairs. It is important to organize and prioritize this information if needed for a disaster declaration.

#### 1. Ensure Safety First

- Wait for official clearance to re-enter the site (if applicable).
- Use proper protective gear and check for hazards.

#### 2. Document the Damage

- o Take clear photos and videos of all affected areas, equipment, and inventory.
- o Make notes on the location, extent, and possible cause of the damage.

#### 3. Assess and Categorize

- o Identify what is damaged: structure, equipment, inventory, utilities, etc.
- o Categorize damage using categorizations below.

#### 4. Notify Key Contacts

 Follow Crisis Communication Plan to inform your team and vendors the state of the facility/equipment.

#### 5. Report and File Claims

 Submit documentation to insurance and relevant agencies. See Insurance and Finance sections in the Business Recovery Plan.

#### 6. Update the Business Continuity Plan

o Adjust response and recovery strategies to reflect lessons learned.

(D) Destroyed total loss, permanently	<b>(M) Major</b> uninhabitable, extensive	(M) Minor uninhabitable, repairs	<b>(A) Affected</b> no structural damage,
uninhabitable	repairs required that will	can be completed in less	habitable without
	take more than 30 days to complete	than 30 days	repairs

## 5. Communication Procedures

Customize the following Crisis Communication template to ensure clear and consistent updates are shared with employees, customers, key vendors and suppliers, and regulators during a disruption. Utilize the communication systems detailed below.

Refer to Appendix A and B for contact information.

#### CRISIS COMMUNICATION TEMPLATE

**Subject:** Important Update Regarding [Business Disruption/Emergency] Dear [Employee/Customer/Vendor/Supplier/Regulator],

We want to inform you of a recent disruption affecting our operations. Currently, we are experiencing [describe disruption or emergency].

#### What We Are Doing:

- [List specific steps being taken to resolve the issue].
- [Provide an estimated timeline for resolution, if possible].
- [Mention any temporary solutions or alternative services in place].

#### What We Ask From You:

To assist us in managing this situation effectively, please:

- [List specific actions recipients should take, such as using alternate contact methods or being patient with delays].
- [Highlight any critical deadlines or updates they need to know].

#### **Questions or Concerns?**

If you have questions, please contact [appropriate contact information]. We appreciate your understanding and support during this time and will continue to provide updates as needed.

#### Sincerely,

[<mark>Your Name</mark>]

Your Position

[Company Name]

[Contact Information]

## **COMMUNICATION SYSTEMS**

Communication Need	Primary System/Tool	Backup System/Tool	Notes/Directions
Internal Communication			
External	Customer Communication		n
Communication (Customer/Vendor/ Supplier/Regulator)			
	Vendor Communication		1
	Supplier Communication		
	Regulator Communication		

# 4. Continuity Strategies for Essential Business Functions

The following identifies the business's most time-critical and essential functions that drive key products, services, or outputs fundamental to the business. These functions cannot be disrupted for an extended period of time without risking loss of revenue, loss of trust and respect from customers/stakeholders, or failure of the business. In addition to highlighting key aspects of each essential function, outlined below are the continuity strategies to sustain operations during a disruption according to the function's designated order of importance (Recovery Priority).

\*For additional information regarding contact information, equipment, key vendors and suppliers, financial information, and insurance, see the Appendices at the end of this document.

<b>Essential Business Function:</b> [Insert name of the essential business function.] Details/Instructions		
Recovery Priority  Critical High Medium Low	Recovery Time Objective  The maximum time allowable to resume the function following a disruption:	
Who performs this function?	Who could act as an alternative/back-up?	
Manager/Supervisor:	Manager/Supervisor:	
Additional Staff:	Additional Staff:	
Suppliers/Vendors:	Suppliers/Vendors:	
Brief description of how to complete this function		
Required Training	What is needed to perform this function?	
	Equipment:	
	Records/Reports:	
	Supplies:	
	<u>Utilities</u> :	
	Space:	

Interdependencies	Who uses the output from this function?
Primary Location	Alternate Location
Obligation  None Legal Contractual Regulatory Financial	Money lost (or fines imposed) without function
Continuity Strategies	
Denial of Access to a Facility:	
Outline the steps to sustain operations during a disruption where your business is denied access to a facility	
Denial of Service Due to a Reduced Workforce:	
Outline the steps to sustain operations during a disruption where your business is denied service due to a reduced workforce.	
Denial of Service Due to an Equipment or System Failure:	
Outline the steps to sustain operations during a disruption where your business is denied service due to an equipment or system failure.	

<sup>\*</sup>Duplicate this table for each essential business function you identify within your organization.

## 5. Test and Update Plan

### **PLAN MAINTENANCE**

The plan is reviewed	(frequency) or following a
plan exercise, a disruption, or a significant char	nge to the business. The plan is updated as
appropriate to reflect current risks, strategies, r	esources, and responsibilities. Changes to
the plan will be authorized by	and distributed to
Modifications to the plan are documented in	Appendix F.
PLAN TRAINING AND EXERCISE	• •
Plan training is conducted by	
with responsibilities outlined in the plan are pr is conducted:	epared and understand their roles. Training
<ol> <li>When changes occur to the plan;</li> </ol>	
2. When an employee's plan responsibilities	s change; and
3 (frequency), as refres	her training.
Scenario-based exercises are conducted (responsible)	the state of the s
Example exercises are located in the continuity	
All training and exercises are documented and (design	

improvement plan to address gaps and updating the plan based on exercise results.

## 6. Appendices

## **Appendix A - Employee Identification**

Item	Employee Information
Employee Name	
Position Title	
Essential Business Function(s) Employee is Responsible For	
Employee Mobile #	
Employee Email	
Special Needs/Considerations	
Certifications/Licenses	
Emergency Contact	
Notes	

<sup>\*</sup>Duplicate this table for each employee within your organization necessary to carry out Essential Business Functions.

## **Appendix B - Key Vendor and Supplier Identification**

Item	Stakeholder Information
Contact Type	☐ Current Supplier/Vendor☐ Backup Supplier/Vendor
Company Name (if applicable)	
Account Number	
Essential Business Function(s) Vendor is Responsible For	
Street Address	
City, State, Zipcode	
Company Phone #	
Company Website	
Primary Contact	
Primary Contact Title	
Mobile Phone #	
Email	
Alternate Contact	
Alternate Contact Title	
Mobile Phone #	
Email	

<sup>\*</sup>Duplicate this table for all vendors and suppliers within your organization necessary to carry out Essential Business Functions.

## **Appendix C - Equipment Identification**

Item	Equipment Information
Name	
Primary User/Operator	
Serial Number	
Model Number	
Purchase Date	
Cost	
Location	
Backup/Spare Availability	
Essential Business Function(s)	
Warranty Status	
Operational Instructions	
Manufacturer	
Company Contact	
Mobile Phone #	
Email	

<sup>\*</sup>Duplicate this table for all equipment within your organization necessary to carry out Essential Business Functions.

## **Appendix D – Preliminary Damage Assessment Form**

See <u>FEMA's website</u> for more information and forms on Preliminary Damage Assessments.

Preliminary Damage Assessment Form									
Facility		Area	rea Date			Assessor			
Type of St	ructure	Status	•	Depth of \	Wate r	Other Con	ditions		
We re	injuries ca	used?	Y[]	N[]	Report	Filed?	Y[]	N [ ]	
Injuries I	mpacted:	Employ	/ee [ ]	Custon	ner [ ]	Vendo	or / Supplie	er [ ]	
			l	Equipment					
Equipmen	t Present				Equipmer	nt Status			
		•							
			IV	Ierchandis	e				
Merchand	ise Preser	nt			Me rchand	lise Status			
		-		İ					
				Overview	ļ				
Were n	hotograph	staken?	Y[]	N[]	1	of Photos:			
_		/ footage?		N[]		Saved:			
		ictural dam	-	Y[]	N[]	Fire?	[ ]Y	N [ ]	
			idge:	<u> </u>	<u> </u>	inc:	<u> </u>		
Description of damage:									
Notes									
				Mores					
Local Preliminary Determination									
			Local Frein	Det	emmauo				
	D		Maj		Min		Α		
		<u> </u>		<u> </u>	<u> </u>	<u> </u>			
Accessoris Cignotura									
Assessor's Signature:									
Manager Signature:									

## **Appendix E – Plan Distribution + Revision History**

#### **Plan Distribution and Access**

The Plan will be distributed to members of the emergency response team and department heads. A master copy of the document should be maintained by the emergency response team leader. The plan will be available for review by all employees.

Multiple copies should be stored to ensure that team members can quickly review roles, responsibilities, tasks, and reference information when the team is activated. An electronic copy of this Plan should be stored on a secure and accessible website that would allow team member access if company servers are down.

#### **Revision History**

Revision	Date	Description of Changes	Authorization
1			
2			
3			
4			
5			
6			
7			