DISASTER RECOVERY PLAN TEMPLATE

DISASTER RECOVERY PLAN

COMPANY NAME Street Address City, State and Zip

webaddress.com

VERSION 0.0.0

00/00/0000

VERSION	HISTORY			
VERSION	APPROVED BY	REVISION DATE	DESCRIPTION OF CHANGE	AUTHOR

PREPARED BY	TITLE	DATE	
APPROVED BY	TITLE	DATE	

TABLE OF CONTENTS

TAE	BLE OF CONTENTS	. 2
1.	High-Level Outline of Disaster Recovery Plan	. 3
2.	Key Personnel and Contact Information	. 4
3.	Information Services Backup Procedures	. 5
4.	Disaster Recovery Procedures	5
5 .	Recovery Plan for Mobile Site	6
6.	Recovery Plan for Hot Site	6
7.	Restoration Process	7
8.	Recovery Plan Practice and Exercising	7
9.	Disaster Site Rebuilding	8
10.	Plan Changes or Updates	8

1. HIGH-LEVEL OUTLINE OF DISASTER RECOVERY PLAN

TI	nese are the major goals of the disaster recovery plan.

2. KEY PERSONNEL AND CONTACT INFORMATION

These are the key resources involved in the disaster recovery plan, including all key stakeholders and third-party resources.

NAME & TITLE	ROLE	PHONE	EMAIL	MAILING

3. INFORMATION SERVICES BACKUP PROCEDURES These are the procedures that should be carried out in case of disaster or major disruption in processes.	
4. DISASTER RECOVERY PROCEDURES	
These are the key components in the DRP that should be immediately addressed and acted upon in the event of emergency.	

	ECOVERY he relevant info	ormation needed to	o continue recove	ry plans at a mobil	e site.	
		PLAN FOR H				
This is	he relevant info	PLAN FOR HO ormation needed to kup site. This "hot si	o continue recove	ry plans and norm mporary use while	al business operation the main site is dec	ons at alt with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operation the main site is dec	ons at alt with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm nporary use while	al business operation the main site is dec	ons at alt with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm nporary use while	al business operation the main site is dec	ons at alt with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operation the main site is dec	ons at lt with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operation the main site is dec	ons at ult with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operation the main site is dec	ons at alt with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operation the main site is dec	ons at alt with.
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operation the main site is dec	ons at alt with
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operation	ons at alt with
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operations the main site is dec	ons at alt with
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operations the main site is dec	ons at alt with
This is	he relevant info	ormation needed to	o continue recove	ry plans and norm mporary use while	al business operations the main site is dec	ons at alt with

7. RESTORATION PROCESS

These are the steps and resources needed to restore the disrupted systems or business.
8. RECOVERY PLAN PRACTICE AND EXERCISING This is the plan that should be carried out to practice and prepare for an emergency.

9. DISASTER SITE REBUILDING These are the steps and resources needed to rebuild the disaster site. **10.PLAN CHANGES OR UPDATES** These are the details regarding any changes or updates made to the DRP, version number, and history.