

OPD_Business Continuity Plan Policy

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1.1/Nov, 2008	5G PG Team	Adopted new naming conventions, Added sections on engineering documents etc,	Sumitra Seshan	Nov 15, 2008	Nov 30, 2008	Nov 30, 2008
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1. Introduction

The Business Continuity Plan of 5G (herein '5G' refers to Fifth Generation Technologies India (P) Ltd., 5G Automatika Ltd., 5G Energy Ltd., 5G Technologies Ltd.) has been developed keeping in mind its specific operational needs, the nature of client projects and the associated security & recovery process requirements.

2. Objective

The objective of the Business Continuity Plan (BCP) - alternatively referred to as the Disaster Recovery Plan (DRP) - in the event of a disaster is to:

- 1. Provide a clear plan of action to different members of the 5G team to ensure a timely & efficient resumption of the interrupted business operations;
- 2. Ensure that critical business operations resume within acceptable time-frames;
- 3. Minimize the potential disruption of service to customers and other stakeholders

By developing, documenting, implementing and testing this Business Continuity Plan, the business should be able to restore the availability of critical Information and resume critical Operations in a timely and organized manner following a disaster occurrence.

3. BCP Team

The teams that would be responsible for the Business Continuity Planning activities at 5G would be the following:

Teams	Team Members	Responsibilities
BCP Council	CEO, Director - Product Engineering, Process Compliance Officer.	 Set guidelines for identifying key Business Areas of 5G Authorize and Approve the Business Continuity Plan processes and policies
BCP Coordinator	Process Compliance Officer	- Process Owner - Coordinator of the council
BCP Action Team	IT In-charge Admin In-charge Key Project Leads	- Will form part of the Recovery team and will take part in the actual recovery exercises



4. BCP - Planning Process

4.1 Key Action Components

The primary components of 5G's BCP approach are:

- Management guidance & oversight of business operations continuity planning;
- Identification and set-up of a suitable alternate location from where critical business operations can be resumed (currently Canadian and Indian offices of 5G are identified mutual BCP alternate locations);
- Additional back up storage of daily /weekly back-ups of all project artifacts and data in an offsite bank vault;
- Identification of key management representatives to manage a disaster situation;
- Definition of clear steps to be followed and documentation of contact details, evacuation procedures, dos and don'ts etc.;
- Identification of key business operations & support teams, definition of their respective roles during a disaster and conducting of training for the same;
- Definition of processes and SLAs with 3rd parties during a disaster;
- Identification of critical business operations/Processes and technology environment components for each project;
- Implementation of fail-over or alternate web/mail access and other communications facilities;
- Survey of disaster at primary location, assessment of losses, definition of recovery plan and initiation of actions towards the same;
- Resumptions of full business operations at primary location;
- Ongoing review of business operations and continuity needs.

4.2 Business Plan

5G's Business Continuity Plan envisages the resumption of critical business operations at the alternate location within 2 business days. The broad steps towards this include:

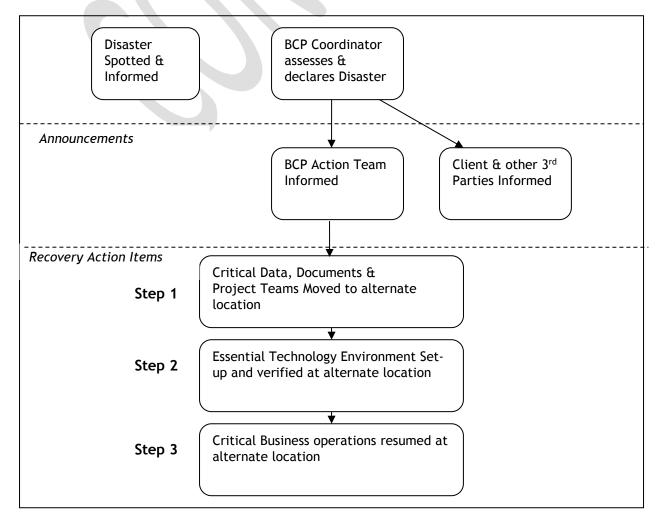
- Identification of the problem and communication to all impacted teams (including clients);
- Initiation of actions to restore back-up data/documents (from alternate back up or storage location);



- Set-up /verification of essential technology environment components at alternate location by technology team;
- Set-up/ verification of work environment at alternate location by business team(s);
- Resumption of critical business operations at alternate location;
- Continuous coordination and communications between all 5G teams and other client/3rd party teams as required.

4.3 Call/Action flow

The typical call/action tree when the BCP is invoked at 5G will be as follows:



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