



IPC (WA) Pty Ltd
ABN 13 151 463 786

PO Box 1748
West Perth 6872

☎ 0438 909 766

Business Continuity Management

IPC designs information security management systems that integrate ISO/IEC 17799 (ISO/IEC 27002) recommended controls for business continuity and contingency planning (BCCP):

- Business Continuity Management;
- Disaster Recovery Planning;
- Contingency Planning;
- Emergency Management; and
- Crisis Management.

IPC can help you develop and implement procedures and provisions that protect your critical business processes and resources from interruption or damage and facilitate their recovery or replacement should disaster occur.

IPC's approach to BCCP is to develop a single process for assuring both the continuity of critical business processes and the availability of the resources that those business processes depend on.

The BCCP service has been designed with the principles and requirements of the following standards in mind:

- AS/NZS 4360 Risk management;
- ISO/IEC 17799 (ISO/IEC 27002) Code of practice for information security management;
- ISO/IEC 27001 Specification for information security management systems;
- AS 8018 (BS 15000) Specification for IT Service Management; and
- ISO 9001 Quality Management Systems – Requirements.

The BCCP process is applied in a top down manner so that the continuity requirements of critical business processes determine the availability requirements of the resources that support them. At the same time the process facilitates the development of contingency plans for individual resources without consideration of the business processes that they support. This ensures that the BCCP process provides business continuity plans (BCPs) for major disruptions and Contingency Plans (CPs) for localised events.

IPC develops and conducts realistic scenario based training exercises that can prove your ability to manage the continuity of your business and respond to emergencies and crises should these arise.