

## Business Continuity Planning Components

BCP is a <i>legislated process</i> – immediately renewable upon completion of these four components				
	Risk Assessment (RA)	Business Impact Analysis (BIA)	Strategy and Plan (BCP)	BCP Exercises
<b>What?</b>	<ul style="list-style-type: none"> <li>- Risk is the effect of uncertainty upon objectives (ISO)</li> <li>- Risk is multi-dimensional and ever-changing</li> </ul>	<ul style="list-style-type: none"> <li>- A concise listing of critical functions that must be maintained and prioritized during disruption; and the effects if these functions are not available</li> </ul>	<ul style="list-style-type: none"> <li>- A concise document listing the “people, process and things” your team requires to protect critical services</li> </ul>	<ul style="list-style-type: none"> <li>- A simple review, table top discussion, or scenario-based event that tests BCP capabilities and response readiness</li> </ul>
<b>Why?</b>	<ul style="list-style-type: none"> <li>- Create risk awareness</li> <li>- Determine exposure to hazards, risks and vulnerabilities</li> </ul>	<ul style="list-style-type: none"> <li>- Must document; critical functions, required staff and resources to protect them, plus dependencies and critical supply chain</li> </ul>	<ul style="list-style-type: none"> <li>- Risk management is value-added undertaking</li> <li>- BCP is a legislated obligation</li> </ul>	<ul style="list-style-type: none"> <li>- Exercises test the capabilities of BCP to respond effectively to a business disruption</li> </ul>
<b>How?</b>	<ul style="list-style-type: none"> <li>- Team-based facilitated discussion on risk, using risk templates</li> <li>- Risk mitigation strategies prioritized</li> </ul>	<ul style="list-style-type: none"> <li>- Team-based facilitated discussion using a BIA customizable template</li> <li>- BIA shared with EMO</li> </ul>	<ul style="list-style-type: none"> <li>- Team-based facilitated discussion using a continuity planning template and additional resources</li> </ul>	<ul style="list-style-type: none"> <li>- Team-based response to a facilitated exercise, using the developed BCP</li> <li>- Exercises vary in scope and intended outcomes</li> </ul>
<b>When?</b>	<ul style="list-style-type: none"> <li>- Initially, when BCP work begins</li> <li>- After BCP incident</li> <li>- After BCP review</li> </ul>	<ul style="list-style-type: none"> <li>- Initially, when BCP planning begins</li> <li>- On review, as part of the BCP planning cycle</li> </ul>	<ul style="list-style-type: none"> <li>- Initially, when BCP work begins</li> <li>- Amended and improved after a BCP exercise or real event</li> </ul>	<ul style="list-style-type: none"> <li>- Upon completion of the initial BCP</li> <li>- Again, as part of the BCP planning cycle</li> <li>- Whenever required</li> </ul>
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>- Greater understanding of required risk management actions</li> <li>- Quick risk ‘wins’ that are implemented to protect critical functions</li> </ul>	<ul style="list-style-type: none"> <li>- Greater understanding of the operating environment and the critical functions requiring protection</li> <li>- ‘Leaner’ view of business processes</li> </ul>	<ul style="list-style-type: none"> <li>- A concisely worded time-based response plan</li> <li>- Response team uses BCP to protect critical functions &amp; maintain an acceptable operating standard</li> </ul>	<ul style="list-style-type: none"> <li>- Remain current to operating environment</li> <li>- Reveal planning gaps and vulnerabilities</li> <li>- Maintain a state of preparedness</li> <li>- Work toward resilience</li> </ul>