# BUSINESS CONTINUITY PLANNING



## SRJWW Growing Business Growing People

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## **Business Continuity Planning**

- What is it and why is it important?
- Developing your NOW, WHERE, HOW Action Plan
- 7 key areas to consider:
- 1. Cash
- 2. Asset Protection
- 3. Communication Plan
- 4. Employees
- 5. Customer Needs
- 6. Secure your Supply Chain
- 7. Secure/adapt your IT environment

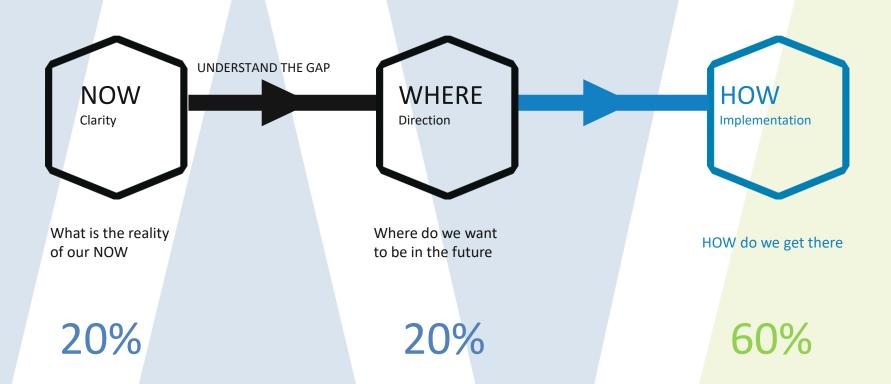


### **Business Continuity Planning**

- COVID-19 fundamentally changed the way we do business now and in the future
- Highlighted importance of planning and adapting to change
- Business Continuity Plan (BCP) outlines how your business will operate during unplanned disruptions in service
- Reduce impact on cashflow, supply chain, customers, employees & your brand

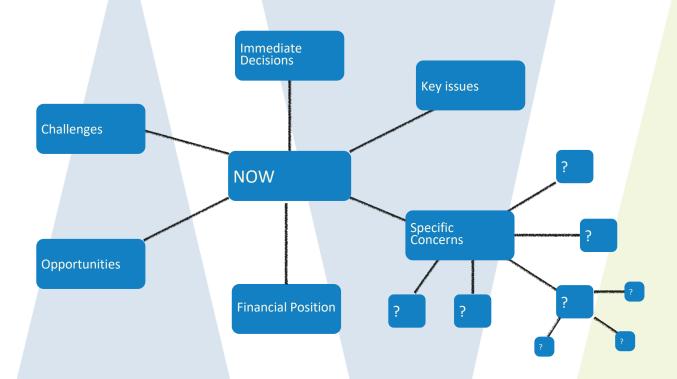


### **NOW – WHERE - HOW**





## NOW - MIND MAP





## **NOW Analysis**

- Develop List of key contacts
  - Accountant
  - Solicitor
  - Bank Manager
  - Insurance Broker
  - Landlord
  - Phone/Internet provider
  - Business Equipment Support
  - IT Services & support



### **NOW Analysis**

- Develop list of existing funding arrangements:
- Leased equipment/motor vehicles etc
- Bank Details & signatories etc
- Insurance details
- Ensure your Fixed Asset register is up to date
- Ensure your staff contact details are up to date and easily accessible



### WHERE ANALYSIS

- 1. Current Vision
- 2. Impact of the event on the Vision
- 3. 3 Scenarios (Low-Medium-High or Short-Medium-Long term)

#### For example

Low severity - minimal disruption, business as usual

Medium severity – impacts 10-20% revenue, cash, capacity etc.

High severity – over 50% revenue loss



### **HOW**

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## Business Continuity Planning 1. Cash Flow

NOW	WHERE	HOW
<ul> <li>Determine current level of liquidity</li> <li>Known cash inflows</li> <li>Fixed v variable expenditure</li> <li>How many months before you utilise all available cash &amp; facilities?</li> <li>Determine areas of inefficiency within your business</li> </ul>	Scenario Planning  1. Low = minimal disruption  2. Medium = 10-20% downturn  3. High = 50% or more	<ul> <li>Prepare Cash Flow Forecasts</li> <li>Access all available funding (Government Support + Grants)</li> <li>Consider payment deferrals (rent, banks, ATO etc)</li> <li>Review debtor terms and collect outstanding debtors</li> <li>Identify any assets that can be easily converted to cash</li> <li>Review pricing structure and margins</li> <li>Complete a Waste Audit</li> <li>Consider any additional short term financing arrangements to address potential cash flow shortfalls and additional reporting obligations</li> <li>Identify and monitor financial KPI's</li> </ul>



## Business Continuity Planning 2. Protection

NOW	WHERE	HOW
<ul> <li>Review your existing asset protection strategies</li> <li>Review your existing insurance policies and identify existing Business Interruption Insurance inclusions</li> </ul>	<ul> <li>Individual assets protected</li> <li>Business and personal insurances adequate and current</li> </ul>	<ul> <li>Meet with your Accountant to ensure your structure supports individual asset protection – including consideration of "gift and loan back arrangements"</li> <li>Ensure your Enduring Power of Attorney (EPOA) and wills are updated and signed copies located</li> <li>Meet with your Insurance provider to review and update</li> </ul>



## Business Continuity Planning 3. Communication Plan

NOW	WHERE	HOW
<ul> <li>Identify key stakeholders (customers, suppliers, employees, funders etc)</li> <li>Evaluate existing channels for stakeholder communications</li> </ul>	<ul> <li>Clear message identified and communicated:</li> <li>Event that caused business interruption</li> <li>Your plans to deal with it</li> <li>How it will impact that particular stakeholder group</li> <li>Your road to "recovery"</li> </ul>	<ul> <li>Develop your BCP in conjunction with management team</li> <li>Ensure communication plan addresses issues associated with job security</li> <li>Develop targeted communication plans for each stakeholder group and distribute</li> </ul>



# Business Continuity Planning 4. Employees

NOW	WHERE	HOW
<ul> <li>Identify current and future employee skill sets and existing capability gaps</li> <li>Identify what level of workforce resource you need in short, medium &amp; long term</li> <li>Identify virtual workforce arrangements including IT platforms</li> <li>Identify government requirements regarding employee safety</li> <li>Identify existing employee health &amp; wellbeing programs and additional government support programs</li> <li>Identify tools to manage performance</li> <li>Consider alternate talent pools to supplement workforce (casual/contract/outsource)</li> </ul>	• Efficient, skilled workforce maintained that ensures all capacity, capability and affordability issues addressed	<ul> <li>Develop action plan to address capability gaps</li> <li>Utilise workforce scenario planning to confirm requirements</li> <li>Engage external HR support to ensure compliance with legal &amp; government requirements and develop action items to stay current. See Support for businesses in Australia   business.gov.au</li> <li>Develop action plan for employee support and training</li> <li>Develop action plans to roll out employee support tools</li> </ul>



# Business Continuity Planning 5. Understand your customer needs

NOW	WHERE	HOW
<ul> <li>Identify any potential changes to your customer consumption patterns and customer base</li> <li>Identify how you will engage with existing and potential customers to attract new business</li> <li>Identify how you will service/deliver to existing and potential customers</li> <li>Identify any reputational shift (your business + industry) and what opportunities/challenges this poses.</li> </ul>	<ul> <li>Customer preferences revised and opportunities maximised for new income streams</li> <li>New delivery mechanisms/channels identified and implemented</li> <li>Customer communication plans in place</li> </ul>	<ul> <li>Complete customer and product portfolio analysis and implement identified strategies/actions</li> <li>Complete competitor analysis and address gaps</li> </ul>



# Business Continuity Planning 6. Secure your Supply Chain

NOW	WHERE	HOW
<ul> <li>Determine impact on your key suppliers</li> <li>Determine production/inventory requirements for short v medium v long term based on forecast scenarios</li> <li>Identify additional needs/arrangements in your supplier network</li> </ul>	<ul> <li>Supply Chain secured to address each forecast scenario</li> <li>Supplier terms negotiated and adjusted accordingly</li> </ul>	<ul> <li>Review inventory management system to ensure you can track visibility of inbound materials and advance warning of problems</li> <li>Review supplier investment and collaboration strategy</li> <li>Review supplier terms to minimise cash flow impact</li> <li>Develop supplier communication plan</li> <li>Develop future investment plan to better mitigate future risk (automation etc)</li> </ul>



# Business Continuity Planning7. Secure/adapt your IT Environment

<ul> <li>Identify capacity of existing IT infrastructure</li> <li>Identify critical (and future) hardware and software requirements</li> <li>Identify security risks in current and future</li> <li>Secure IT environment to environment to enable seamless digital processes</li> <li>Employees skilled at maximising efficiencies associated efficiency gains</li> <li>Complete IT audit of existing systems and identify areas for efficiency gains</li> <li>Complete IT audit of existing systems and identify areas for efficiency gains</li> <li>Develop staff training plan for new platforms</li> </ul>	NOW	WHERE	HOW
<ul> <li>impact on suppliers)</li> <li>Identify potential IT support options (outsourced IT vendors, managed service providers etc)</li> <li>Identify industry trends</li> <li>IT policies and procedures and procedures</li> <li>Review and update IT policies and procedures</li> <li>Review employee processes to identify opportunities for greater digitisation (recruitment, onboarding etc)</li> </ul>	<ul> <li>existing IT infrastructure</li> <li>Identify critical (and future) hardware and software requirements</li> <li>Identify security risks in current and future applications (including impact on suppliers)</li> <li>Identify potential IT support options (outsourced IT vendors, managed service providers etc)</li> </ul>	<ul> <li>environment to enable seamless digital processes</li> <li>Employees skilled at maximising efficiencies associated with digital platforms</li> <li>IT policies and procedures documented and</li> </ul>	<ul> <li>systems and identify areas for efficiency gains</li> <li>Complete Cost v Benefit analysis of IT scoping recommendations</li> <li>Develop staff training plan for new platforms</li> <li>Review and update IT policies and procedures</li> <li>Review employee processes to identify opportunities for greater digitisation</li> </ul>



### Business Continuity Plan Additional Resources

 See Business Moreton Bay Region/SRJWW "Disaster Scenario Planning for Small Business" Webinar

<u>Disaster Scenario Planning for Small</u> <u>Business - Business Moreton Bay Region</u>



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