Figure 1. Vision, objectives, 10-year outcomes, focus areas and five-year Action Plans x2

Vision Together we are aware, responsive and resilient. Communities, business and government understand flooding, plan collaboratively for challenges and take action to manage risks and optimise opportunities, for now and the future.

Objective '

The right information is available at the right time to the people who need it

Objective 2

Flood risks and opportunities are managed to reduce impacts and get the best social, economic and environmental outcomes

Objective :

Land, water and emergency agencies work together to manage flooding effectively

10-year outcomes

- Agency knowledge of flood risks has improved
- Communities in flood prone areas have increased awareness of flood risk
- Flood affected communities have access to clear, appropriate and timely emergency information

10-year outcomes

- Flood impacts are reduced (relative to a do-nothing scenario)
- Land use and development in flood prone areas is appropriate to the level of flood risk
- The impacts of climate change and coastal flooding are incorporated into planning and decision making
- Integrated Water Management and flood infrastructure achieve maximum public value

10-year outcomes

- Clear roles and responsibilities allow agencies to deliver effective flood management
- Agencies collaborate to plan for and manage flood risk and flood emergencies

Focus areas

- · Fit-for-purpose information
- · Empowering communities

Focus areas

- · Flood effects mitigation
- · Land use planning
- · Challenges of climate change
- Multiple benefits embedded in decision-making

Focus areas

- · Clarifying roles and responsibilities
- Emergency agency preparedness and response
- · Flood recovery

Five-year Action Plans x2

Actions

Five-year Action Plans x2

Actions

Five-year Action Plans x2

Actions

Source: Page 7 Flood Management Strategy Port Phillip and Westernport

Our collaborative approach to delivering this strategy will help deliver this outcome.