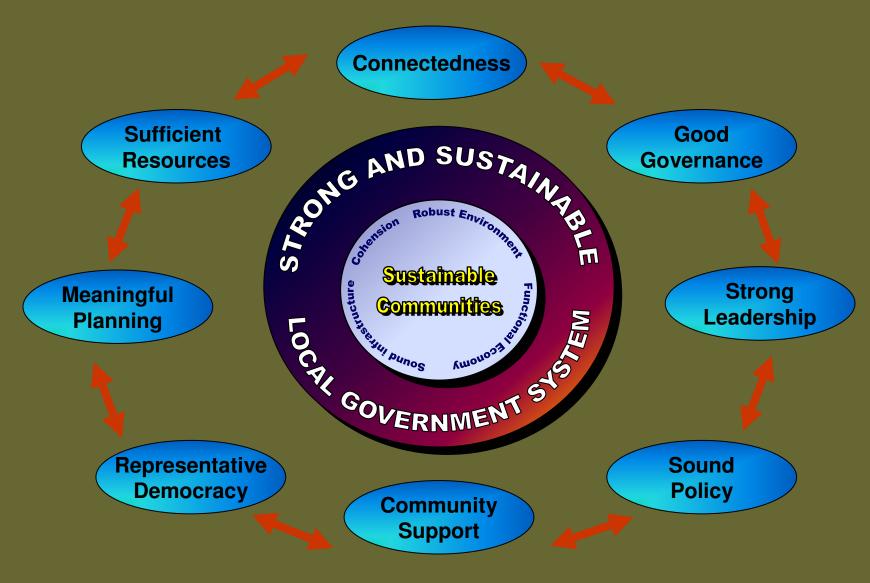
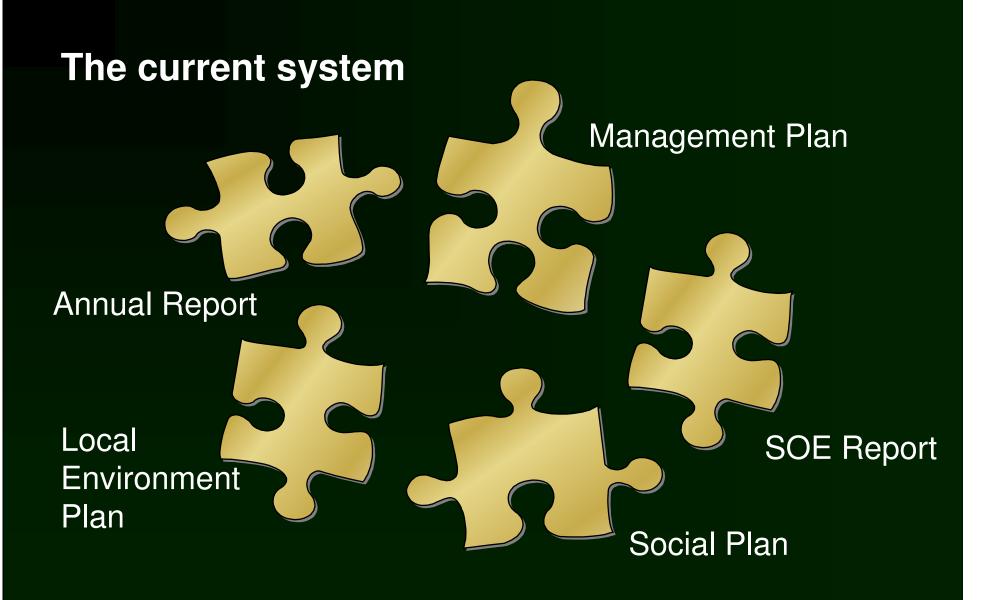


Ross Woodward Department of Local Government









The planning and reporting framework

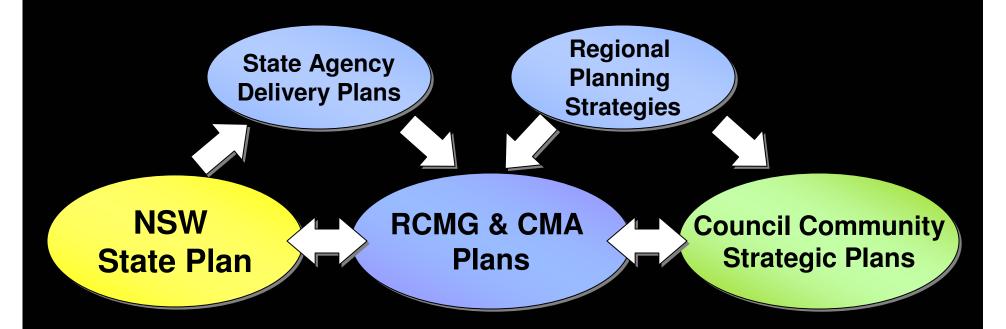
The Integrated framework







Links with other planning



The model proposes a two-way exchange between state, regional and council planning activities and seeks to develop data sharing opportunities



The quadruple bottom line



Community Strategic Plan

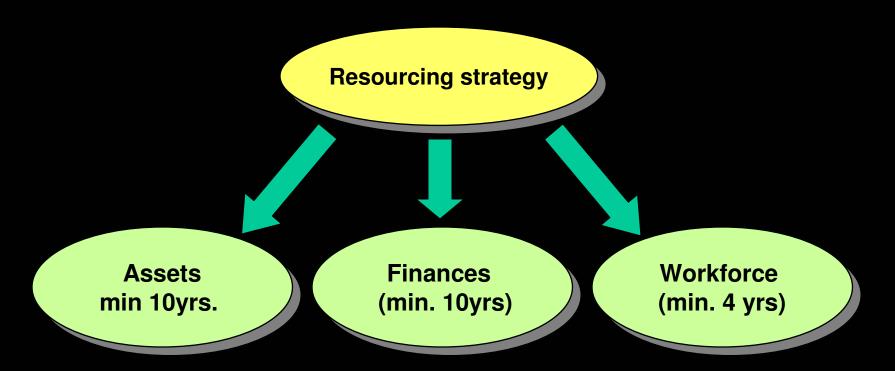
The Community Strategic Plan

- > A Plan for the whole community
- > Include a community vision statement
- ➤ Minimum 10 years
- > Founded on sustainability principles and research
- ➤ Address "quadruple bottom line"
- > Address expected levels of service
- ➤ Give due regard to State and Regional Plans/Strategies
- Contain long term objectives and strategies and methods to assess achievements



Resourcing strategy







The Delivery Program

The 4 Year Program must:

- Address the objectives and strategies of the Community Strategic Plan and identify specific actions that council will undertake in response to the strategies
- Address the full range of council operations and allocate responsibilities for each action
- ➤ Identify methods the council will use to determine the effectiveness of the Program
- > Inform, and be informed by, the Resourcing Strategy



The Operational Plan

- The Operational Plan must be prepared annually, as a sub-plan of the Delivery Program
- The Plan must:
- ➤ Identify projects, programs or activities that council will undertake within the financial year
- Allocate responsibilities for each action and include a detailed annual budget
- Include details of proposed rates, fees and charges for the year
- Identify suitable measures to determine effectiveness



The Annual Report

- Report to community by 30 November each year including:
- Progress against Delivery Program and Operational Plan
- > Address requirements from Regulation
- > Include audited financial statement
- ➤ Include achievements against strategic plan every 4 years (prior to election)



Integrating the Plans

