What is special about our Coast?

Our coast is one of WA's most valuable natural assets. rich in biodiversity, landscape, aboriginal and heritage values.

The coast offers diverse opportunities for recreation, tourism, commercial, industrial and residential development, and contributes to the health and social wellbeing of Western Australians.

Roles and Responsibilities

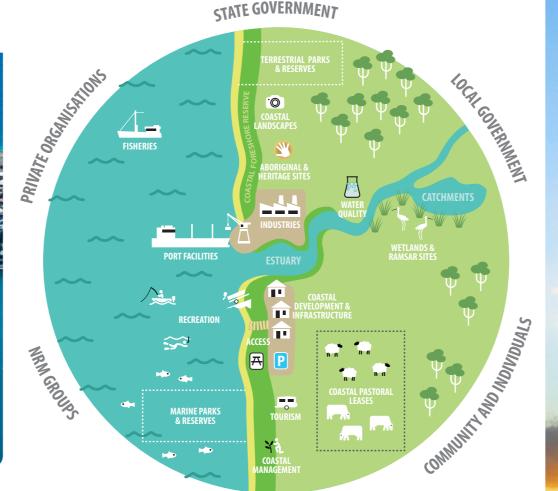
Stewardship of the coast is a shared responsibility. Governments at all levels, private organisations, natural resource management groups, the community and individuals each have important, complementary and differentiated roles in coastal planning and management.



What is the Strategy?

The WA Coastal Zone Strategy is the Western Australian Government's strategic response to key issues facing coastal planning and management.

The Strategy establishes the State Government's vision, goals and objectives for coastal zone management. It also provides a high-level framework for collective action by stakeholders to ensure a sustainable future for our coast.



COMMUNITY GROUPS



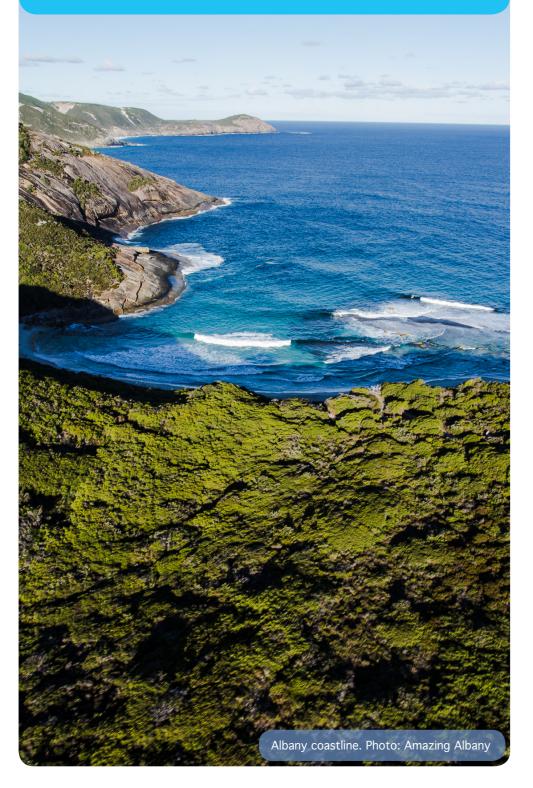
To view the full WA Coastal Zone Strategy and for further information, please visit: www.dplh.wa.gov.au or contact coastwest@planning.wa.gov.au



Coastal Zone Strategy

VISION

A sustainable coast for the long-term benefit of the **community** and visitors to the State



Goals and Objectives

To achieve the vision, five high-level goals have been adopted to guide management and use of the coastal zone. These goals are supported by a range of detailed objectives.

(key objectives listed only)

Environment: Key Objective:	Conserve the State's natural coastal values and assets through sustainable use. <i>Protect, conserve, enhance and</i>
	maintain natural coastal values.
Community:	Ensure safe public access to the coast and involve the community in coastal planning and management activities.
Key Objective:	Ensure public ownership of coastal and estuarine foreshore reserves for management, safe public access, recreation and conservation.
Economy:	Provide for the sustainable use of natural coastal resources.
Key Objective:	Ensure natural coastal resources are used in an equitable and sustainable
	manner.
Infrastructure:	
Infrastructure: Key Objective:	<i>manner.</i> Ensure the location of facilities and infrastructure in the coastal zone is sustainable and suitable. Locate and design coastal development, infrastructure and facilities taking into account coastal processes, landform stability, water quality, environmental flows,
	<i>manner.</i> Ensure the location of facilities and infrastructure in the coastal zone is sustainable and suitable. Locate and design coastal development, infrastructure and facilities taking into account coastal processes, landform stability, water quality, environmental flows, hydrological cycles, coastal hazards
Key Objective:	 manner. Ensure the location of facilities and infrastructure in the coastal zone is sustainable and suitable. Locate and design coastal development, infrastructure and facilities taking into account coastal processes, landform stability, water quality, environmental flows, hydrological cycles, coastal hazards and climate change. Build community confidence in



Natural and human induced threats and pressures can impact coastal values:

- and use

- Impacts of fisheries
- inundation)
- Bushfires
 - Invasive pest species

 - Grazing on coastal dunes within pastoral leases • Limited resources for coastal planning and management.

Government, the private sector and the community all play an important role in adapting to the impacts of climate change, particularly coastal hazards such as erosion and inundation. State Planning Policy No. 2.6 State Coastal Planning Policy aims to avoid future development within areas at risk from coastal hazards. Areas at risk need appropriate coastal hazard risk management and adaptation planning. The Strategy highlights that coastal protection is a last resort option to mitigate coastal hazard risk, and should only be pursued once a number of issues have been addressed.



• Population growth pressures increasing coastal access

• Location of coastal development and infrastructure • Degradation resulting from uncontrolled coastal access for recreation Environmental condition of estuaries • Impacts of industrial use

- Climate change (sea level rise and storm intensity) Coastal processes and hazards (erosion and
- Coastal hazard risk and liability

Managing Coastal Erosion and Inundation