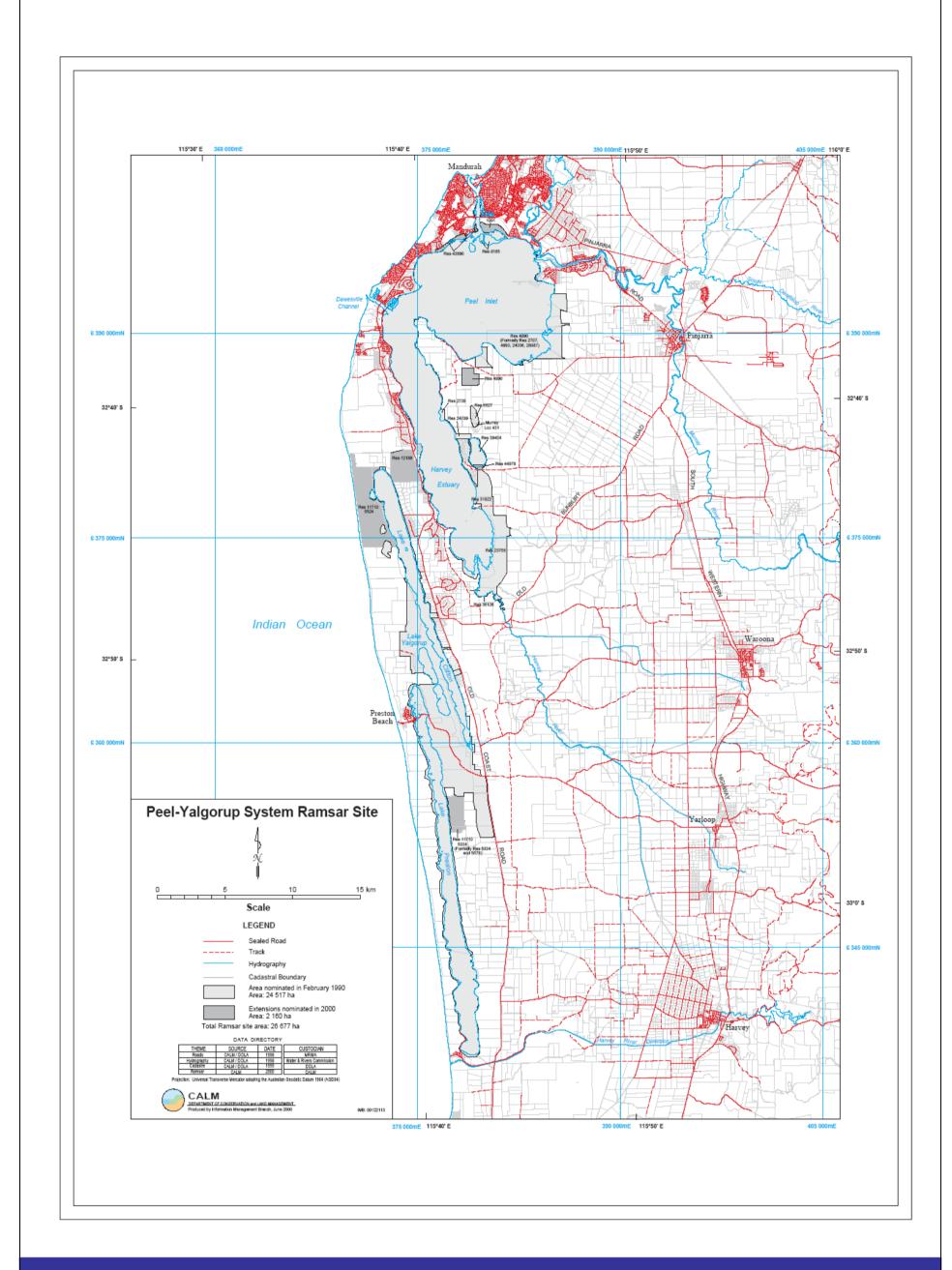
Collaborative management of the Peel-Yalgorup System

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Ramsar-listed Peel-Yalgorup System

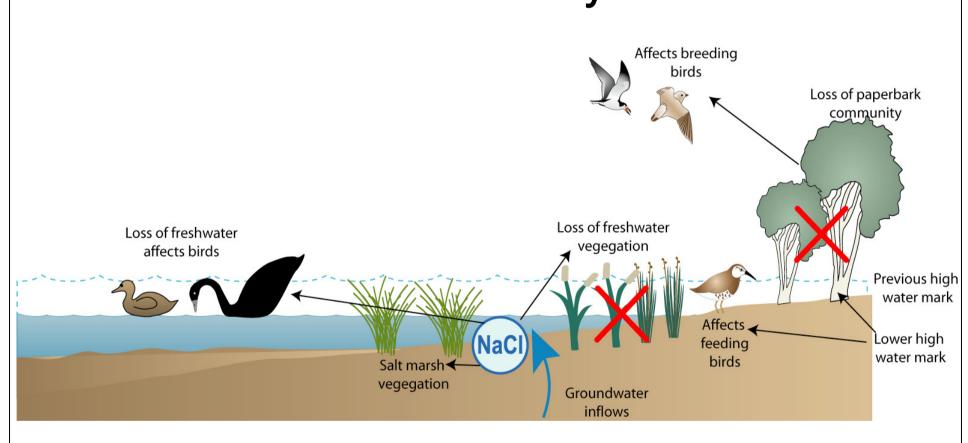
- •Located approximately 80 km south of Perth
- •Comprises:
 - •Peel Inlet and Harvey Estuary
 - •Lakes McLarty system freshwater wetlands
 - •Yalgorup National Park saline lakes system
- •Ramsar listed in 1990

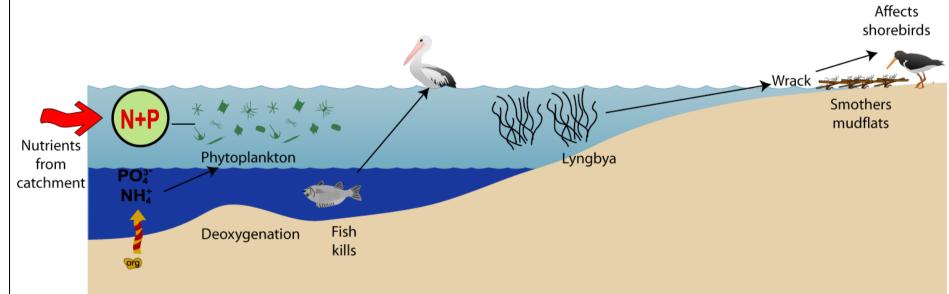


Growing threats

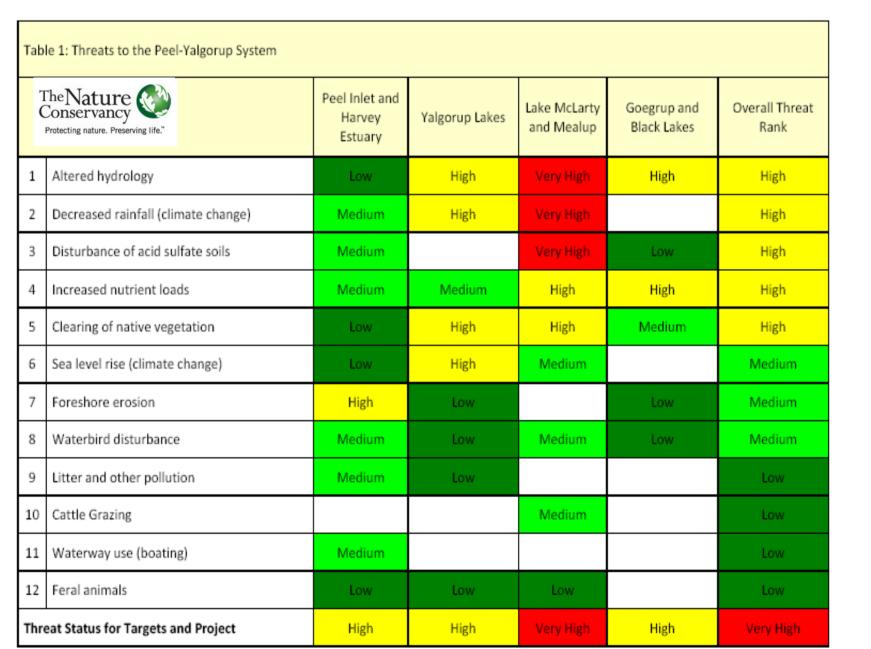
•Growing threats to the ecological, social and cultural values of the wetlands (see table) and evidence of impacts to the wetlands' ecological character (see figure) underpins the need for a coordinated and strategic management plan

Interactions: how the system works





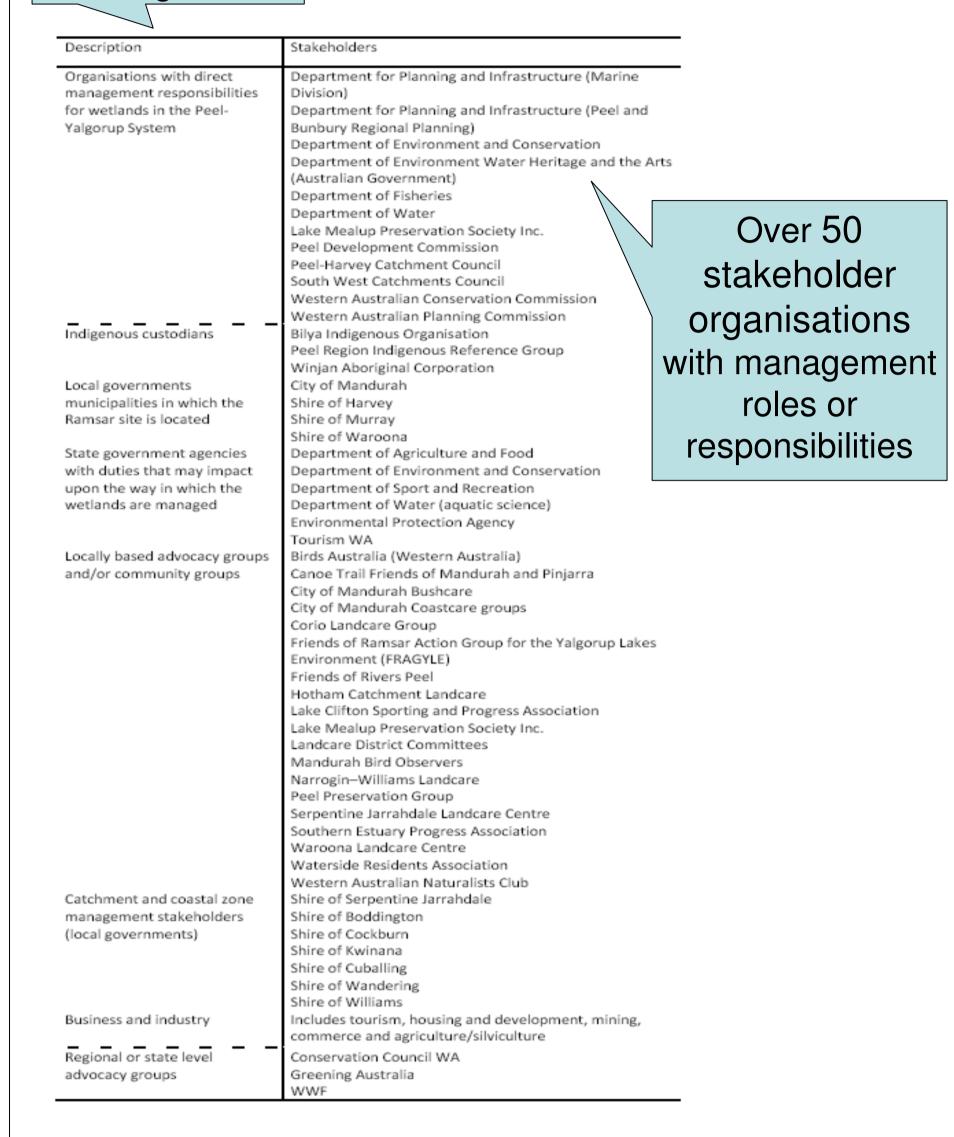
Hale and Butcher (2007) Ecological Character Description for the Peel-Yalgorup Ramsar Site. A report to the Department of Environment and Conservation and the Peel-Harvey Catchment Council

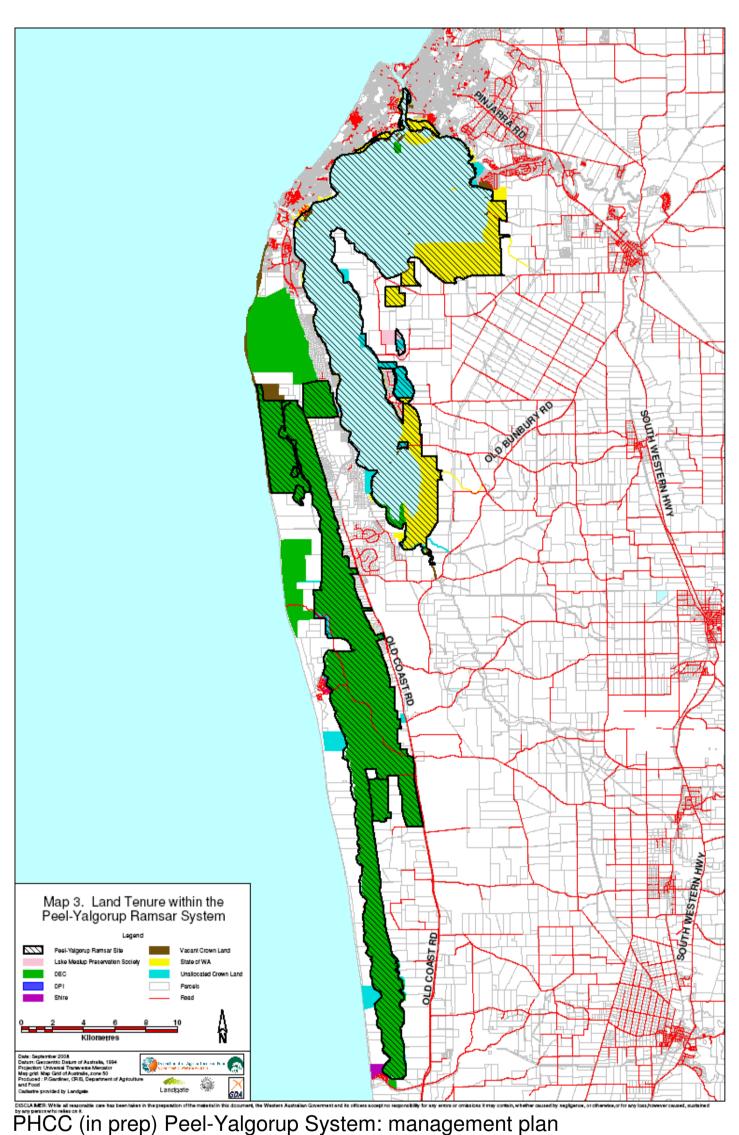


Complex land tenure & stakeholder

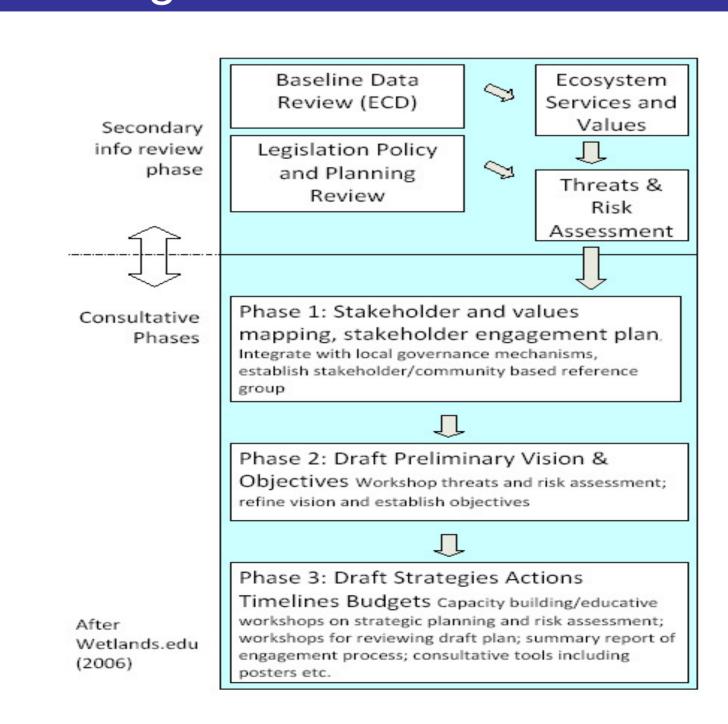
- •Peel-Yalgorup is the **only** Ramsar site in WA where management responsibility is shared between:
 - •multiple government (DEC, DoW, DPI)
 - •local governments, and
 - •community stakeholders (including one local conservation group)

8 stakeholder categories





Planning framework



Stakeholder collaboration

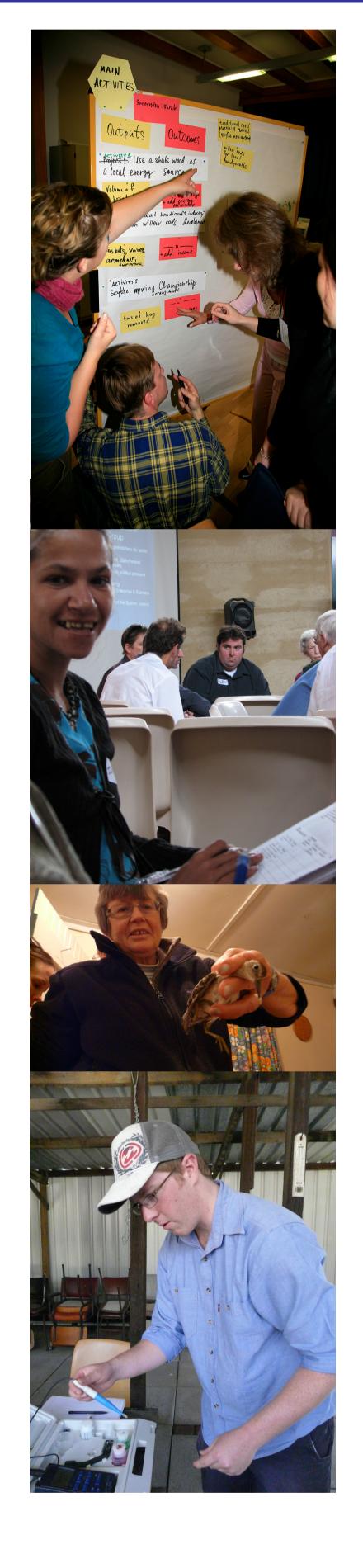


- •A technical advisory group (TAG) was established in early 2007
- •26 representatives of government, non-government and local community groups
- •6 meetings between June 2007 and December 2008
- •Reaffirmed commitment from members to continue role of TAG in coordinated management

Community participation

- A long history of community engagement in local conservation and planning issues
- •Series of community presentations undertaken:
 - Ecological background information
 - ➤ Raise Ramsar profile amongst community groups and Councils
- •Visioning and objectives workshop held in November 2007
- Community workshop focused on values and threats in June 2008
- •Capacity building, including supporting partnerships with local community groups to improve participatory management
 - ➤ Mandurah Bird Observers – waterbird monitoring
 - ➤WA Wader Studies
 Group shorebird
 monitoring
 - ➤ Lake MealupPreservation Society– water quality
 - >FRAGYLE awareness raising

monitoring



Management outcomes

- •Collaborative management now recognised as the only way for the Peel-Yalgorup
- •Barriers associated with multi-tenure now viewed as opportunities
- •Communication between stakeholders improved
- •Reduced duplication and improved management efficiency
- •Regional-level systems-based management focus
- •Greater support for local scale management actions undertaken by community
- •Improved support for, and recognition of, the contribution of local groups to management of an **internationally important wetland**











