

Boat Ramps

M P Rogers & Associates has been operating for over 20 years. The senior engineers have extensive experience in the planning and design of boat launching ramps and facilities in Australia, the Pacific and South East Asia. These include local to regional boat ramps and facilities which can be separate assets or part of a marina or harbour.

Key capabilities include:

- Boating demand assessments and projections
- Facility planning, development of options and feasibility assessments
- Coastal, meteorological and oceanographic conditions, including sediment budgets
- Dredging and sand bypassing design and management
- Engineering design of ramps, jetties and coastal protection structures
- Construction phase services including compliance inspections
- Contract administration
- Monitoring, condition assessments and asset management
- Assessment of maintenance requirements
- Capital and operational cost estimates



Recent project experience includes:

- Port Kennedy boat launching facility design, construction and management
- Point Peron boat ramp upgrade design
- Peaceful Bay finger jetty planning and design
- Albany Water Front boat ramp design and construction
- Leeuwin boat ramp upgrade design
- Dunsborough regional boating facility planning
- Town & St Georges Beach (Geraldton) boat ramp study