

| CMPAP Grants 2026-27 |                                                                             |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |           |
|----------------------|-----------------------------------------------------------------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| Region               | Project Title                                                               | Coastal Manager      | Project Summary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Grant     |
| Perth Metro          | Coastal Management and Implementation Plan                                  | Town of Cottesloe    | The aim of the project is to extract key information and findings from the Town's Coastal Hazard Risk Management and Adaptation Plan (CHRMAP report) to produce a concise Coastal Management and Implementation Plan. The Plan will clearly outline priority actions, associated costs, and recommended next steps following the completion of the CHRMAP. Actions will be categorised into short and long-term initiatives, with defined trigger points to guide the timely implementation of coastal defence measures.                                                                                                                                                         | \$20,000  |
|                      | City of Fremantle Coastal Hazard Risk Management and Adaptation Plan        | City of Fremantle    | The aim of the project is to deliver a cohesive CHRMAP for the City of Fremantle that includes both open coast and estuarine areas. The project will identify coastal hazards, vulnerability of assets and community coastal values to define and prioritise appropriate management and adaptation responses. A short-term implementation plan will be developed along with long-term adaptation pathways. The project will provide the City with strategic guidance for coordinated, integrated and sustainable land use planning and management decision-making.                                                                                                               | \$175,000 |
| Peel                 | Murray Delta Islands Foreshore Management Plan                              | Shire of Murray      | The project will develop a Foreshore Management Plan with guidelines for the protection of inhabited foreshore areas of the Murray Delta Islands (Ballee, Cooleenup and Yunderup) which are at risk from inundation and erosion. It will include conceptual designs for shoreline protection works at these locations to be used by private property owners to apply for development approval for protection works. This 2-year project will be in two stages: Stage 1 (Year 1): Foreshore Management Plan including Adaptation Assessment Stage 2 (Year 2): Design Guidelines.                                                                                                  | \$126,000 |
| Great Southern       | Oyster Harbour Coastal Hazard Risk Management and Adaptation Plan (Stage 1) | City of Albany       | This project aims to undertake a coastal hazard assessment (CHA) for the Oyster Harbour area as the critical first stage of risk identification to inform long-term CHRMAP for these vulnerable settlements. Land surrounding Oyster Harbour is already subject to periodic inundation, particularly from storm surge events, with impacts to private property increasingly evident. The study area includes both existing developed localities and land identified for future residential development. Recent subdivision approvals have required site-specific CHAs, highlighting the City of Albany's concern regarding the accelerating timeframe of coastal hazard impacts. | \$40,000  |
| Goldfields-Esperance | Bremer Bay Coastal Hazard Risk Management and Adaptation Plan               | Shire of Jerramungup | The project aims to develop a CHRMAP for Bremer Bay including Wellstead Estuary, Fisheries Beach and Little Boat Harbour Beach. The project will identify coastal hazards, vulnerability of assets and community coastal values to define and prioritise appropriate management and adaptation responses. A short-term implementation plan will be developed along with long-term adaptation pathways. The project will provide the Shire with strategic guidance for coordinated, integrated and sustainable land use planning and management decision-making.                                                                                                                  | \$200,000 |
|                      |                                                                             |                      | Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | \$561,000 |