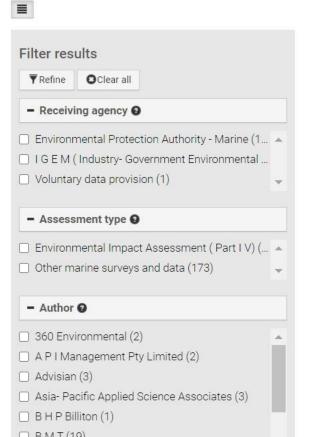
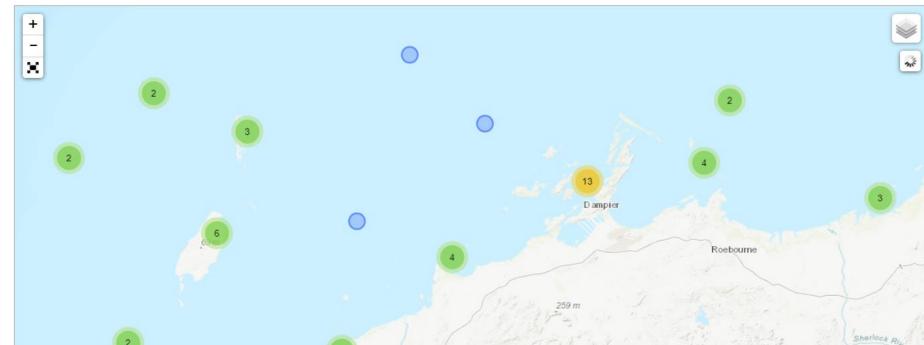




## Index of Marine Surveys for Assessments (IMSA)

Displaying 1 to 287 surveys





Sort by Most recent Name Relevance Organisation Projects per page 20 50 100 500



## DWER's online portal for marine survey reports and data used in environmental impact assessment

Facilitates the exchange and sharing of data sets and knowledge amongst industry and government

Free and accessible baseline information provides a head start and allows more targeted assessment of impacts.

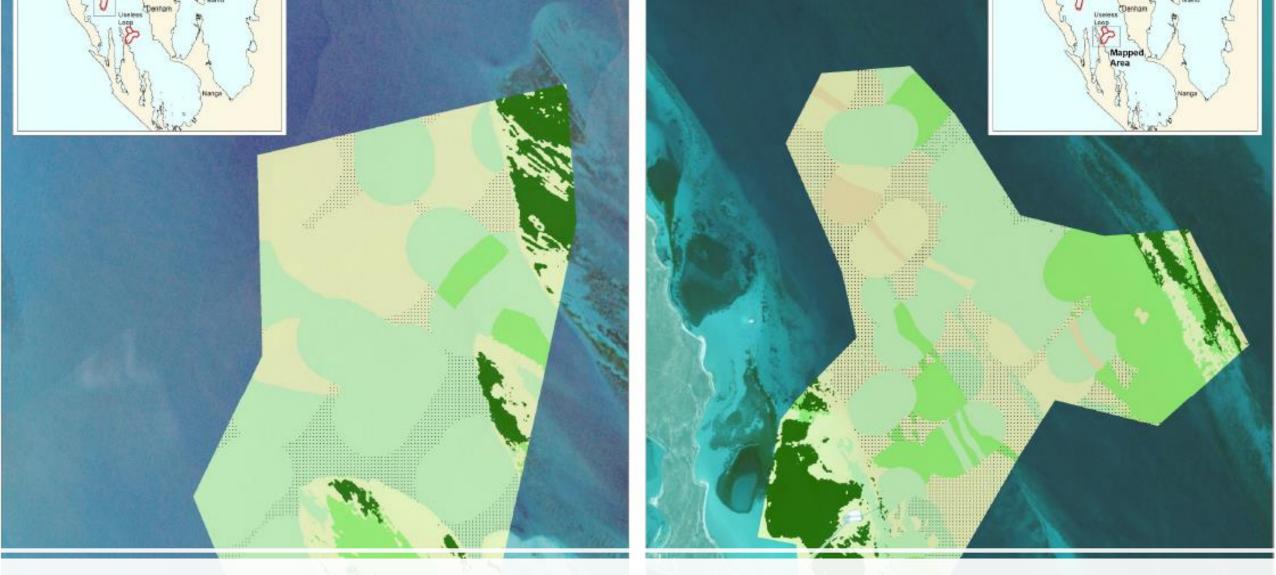
Shared knowledge leads to continual improvement of impact predictions and management practices – closing the loop

Delivers cost savings to industry and streamlines the EIA process



- IMSA has developed the first comprehensive data standards for marine environmental surveys in Australia.
- An extensive list of marine data experts has contributed to these standards which are included within the *EPA Instructions for the Preparation of Data Packages for the Index of Marine Surveys for Assessments*, available on the EPA website.

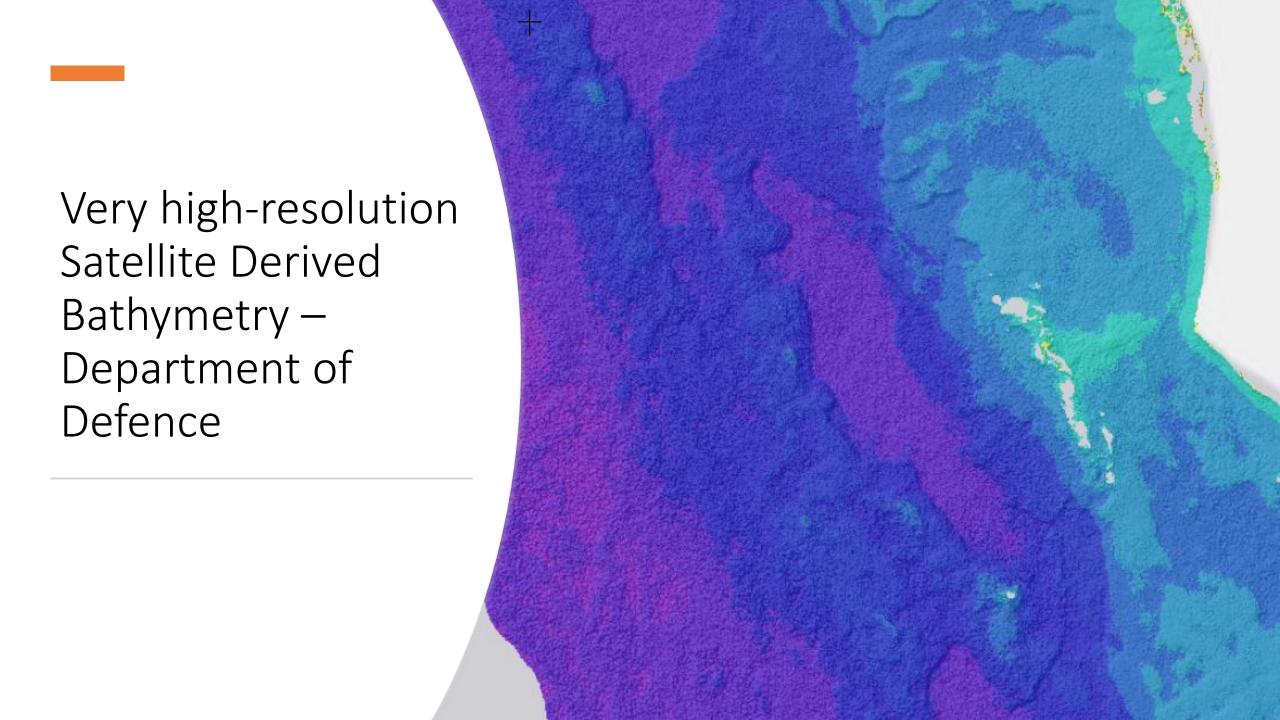




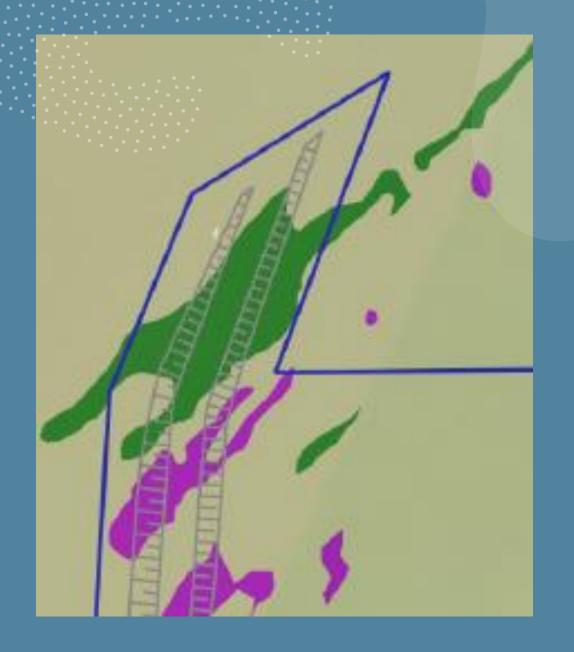
Benthic habitat extent and distribution, Shark Bay



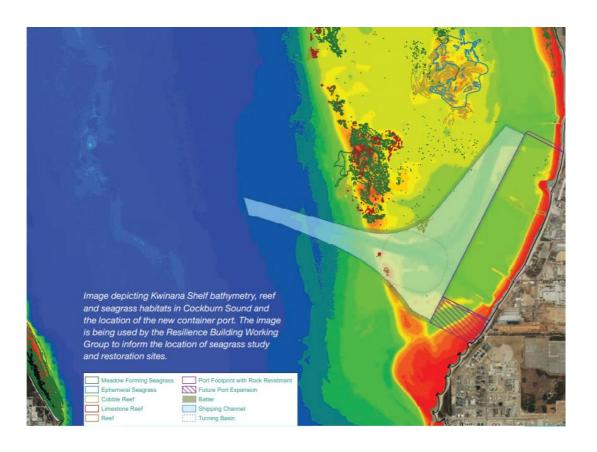




IMSA data already being used for new coastal development projects and other regulatory processes such as Part V clearing permits for aquatic vegetation







- Next step: explore how to curate, analyse and re-interpret IMSA data to improve impact predictions.
- Test case: Westport and assessment of cumulative impacts.