Data types & access

Now that you've got a bit more of a handle on how the **eReefs models** work, we're going to look at how we can access the generated outputs.

Hydrodynamics

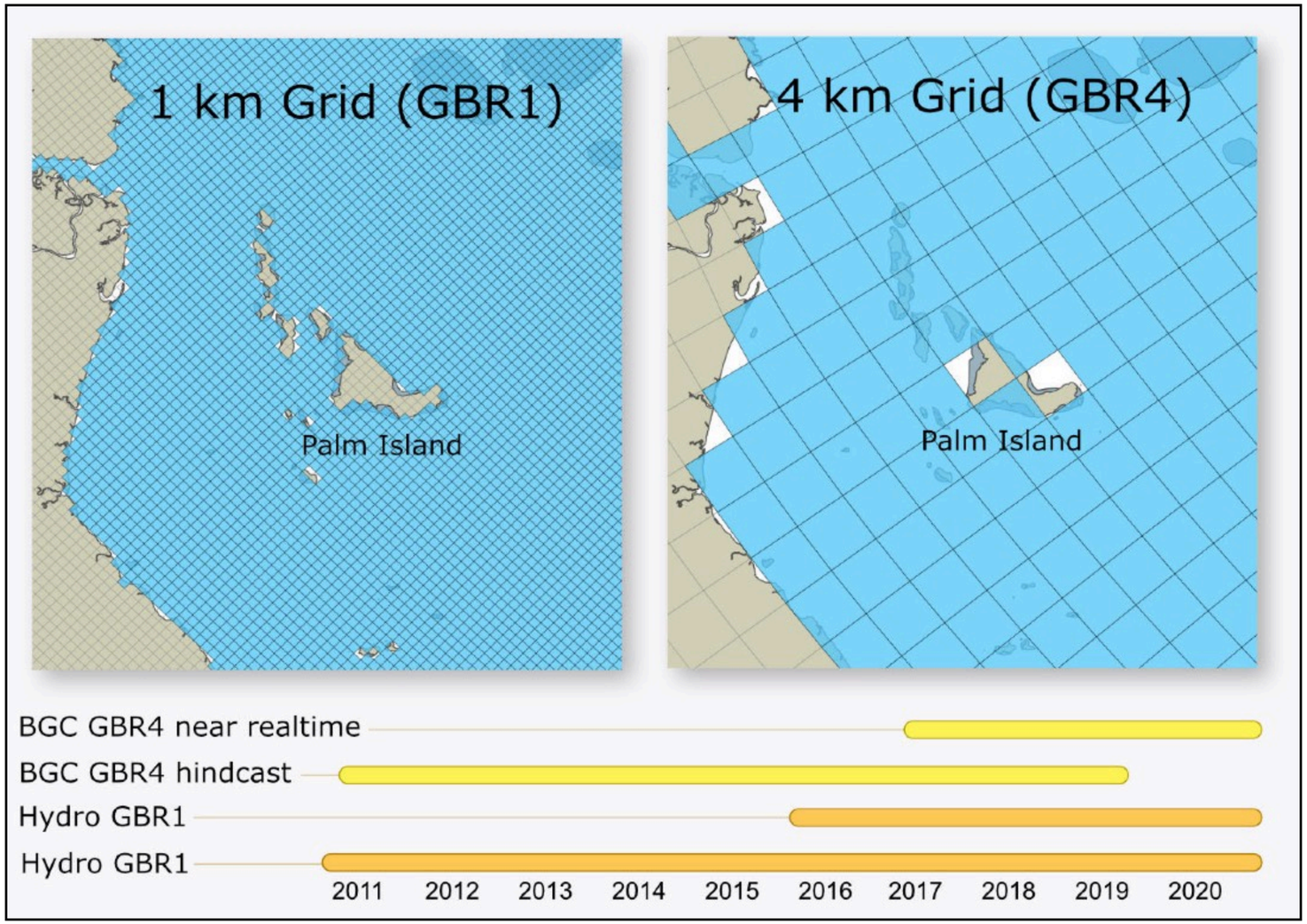
Modelled at **1 km** and **4 km** resolution and is available as **hourly data**.

- 1km December 2014 - hourly
- 4km September 2010 - hourly

Biogeochemical

Modelled at **4 km** resolution and is available as **daily (midday) data**.

- 4km January 2015 - daily



Visualisation portals

eReefs data files are stored on centralised and backed up on disk at **AIMS**, **CSIRO** and **BOM**. These data are accessible through a series of tools that allow external users to view, query, and retrieve the data via the internet and the world wide web.

This is the simplest method for most users. It provides access to any dataset which is connected to the eReefs Data Brokering Layer but as limited functionalities…

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