



Preferred Aquaculture Areas displayed are:

- within 5km of a seawater source
- below 10m elevation
- above tidal influence
- slope less than 5%
- freehold, leasehold or state land tenures
- outside areas of MSES
- "rural" zoned

However, these areas are subject to further analysis such as soil characteristics, access to water, water quality of intake and discharge receiving waters, surrounding land uses, flooding, etc.

Note: much of the preferred area is within a Flood Hazard Area.

Preferred Aquaculture Areas

Preferred Aquaculture Areas

Estuarine Water

Flood Hazard Area

Datum : GDA94    Projection : Geographic  
Page Size : A3    Map Date : May 2014

Data Sources under licence from :

Geoscience Australia 2014

The State of Queensland

- Department of Agriculture, Fisheries and Forestry 2014
- Department of Environment and Heritage Protection 2014
- Department of Natural Resources and Mines

The Commonwealth of Australia

- Department of the Environment 2014

Disclaimer:

While every care is taken to ensure the accuracy of these data, all data custodians, the State of Queensland and/or the Queensland Competition Authority make no representations or warranties about the accuracy, reliability, completeness or suitability of the mapping products for any particular purpose and disclaim all responsibility and all liability (including without limitation, liability in negligence) for all expenses, losses, damages (including indirect or consequential damage) and costs to which might be incurred as a result of the data being inaccurate or incomplete in any way and for any reason.

This draft aquaculture model is preliminary and is for illustration and discussion purposes only.

Locality Map

CAIRNS  
TOWNSVILLE  
MACKAY  
GLADSTONE  
BUNDABERG  
BRISBANE

Draft Landbased Coastal Aquaculture Model

Queensland East Coast

Maryborough

Scale - 1:140,235

0 1 2 4 6 8 Kms