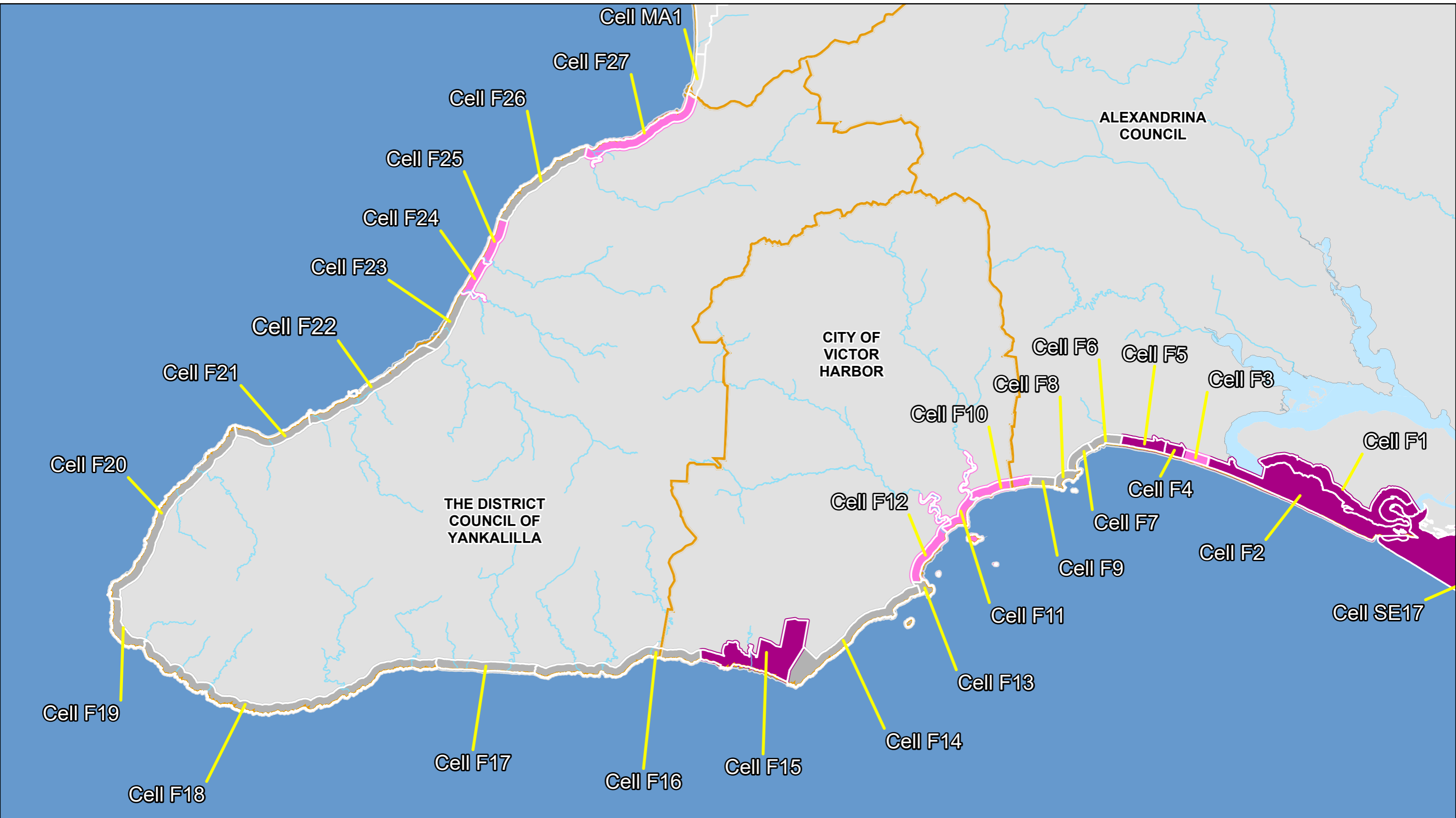


Threatened Ecological Community: Subtropical and Temperate Coastal Saltmarsh



Coastal Saltmarsh Ecosystem

- Not observed
- Present - Confirmed
- Present - Unconfirmed
- Coastal Conservation Cell

The Coastal Saltmarsh ecological community (EC) consists mainly of salt-tolerant vegetation (halophytes) including: grasses, herbs, sedges, rushes and shrubs. Succulent herbs, shrubs and grasses generally dominate and vegetation is generally of less than 0.5 m height. The optimal ecological community includes: permanent or intermittent connection with the sea; functioning trophic pathways; structural habitat; no loss of key native species; and the absence of problem invasive species (exotic pests/aggressive weeds)

<https://www.dccew.gov.au>

Kilometres

0 5 10 20

N

© Crown in right of the State of South Australia, Hills and Fleurieu Landscape Board. The HFLB does not guarantee that this map is error free. Use of the map is at the user's sole risk and the information contained on the map may be subject to change without notice.

Produced by Landscapes Hills and Fleurieu
Date Date Saved: 20/01/2026 3:10 PM
Projection GDA 2020 South Australia

LANDSCAPE SOUTH AUSTRALIA HILLS AND FLEURIEU

Government of South Australia