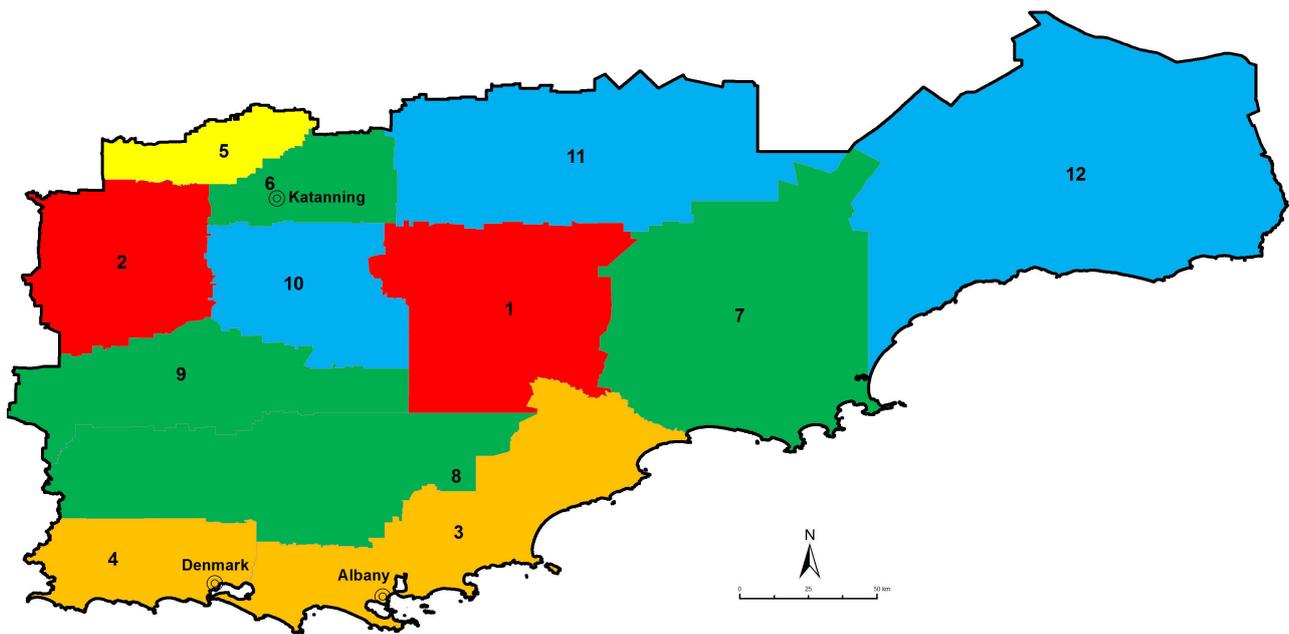




## Great Southern heatwave impact map

Label	Local Government Area	Heatwave impact
1	Gnowangerup (S)	highest
2	Kojonup (S)	high
3	Albany (C)	high
4	Denmark (S)	high
5	Woodanilling (S)	median
6	Katanning (S)	small
7	Jerramungup (S)	small
8	Plantagenet (S)	small
9	Cranbrook (S)	small
10	Broomehill-Tambellup (S)	least
11	Kent (S)	least
12	Ravensthorpe (S)	least



### Notes

- Due to relatively small populations, caution should be exercised when interpreting data from rural areas. The data for metro areas is relatively more reliable than that for rural areas.
- Even in local government areas with overall better socioeconomic status, there is still a proportion of residents severely affected by heatwave. Thus the health education programs should target all areas.

\* Details of the methods used for categorising heatwave impact in different geographical areas can be obtained by contacting [dpmu@health.wa.gov.au](mailto:dpmu@health.wa.gov.au)