



Ministry for the  
**Environment**  
*Manatū Mō Te Taiao*

## Mean, maximum and minimum coastal sea surface temperature (1953–2014)

Title	Mean, maximum and minimum coastal sea surface temperature (1953–2014)
Publisher	New Zealand's Environment Reporting Series: The Ministry for the Environment and Statistics New Zealand
Description	Coastal sea-surface temperature is influenced by solar heating and cooling, latitude, and local geography. It is hard for some marine species to survive when the sea temperature changes. This can affect marine ecosystems and processes. It can also affect fish-farming industries based in our coastal areas. This dataset relates to the "Coastal sea-surface temperature" measure on the Environmental Indicators, Te taiao Aotearoa website.
Source	National Institute for Water and Atmospheric Research; University of Otago; The University of Auckland
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Rights	<a href="http://creativecommons.org/licenses/by/3.0/nz/">http://creativecommons.org/licenses/by/3.0/nz/</a>
Coverage	1953–2014; Ahipara, Leigh, Tauranga, Napier, New Plymouth, Wellington - Evans Bay, Wellington - Lyall Bay, Lyttelton Little Pidgeon Bay, Jackson Bay, Portobello, Bluff.
Identifier	<a href="https://data.mfe.govt.nz/table/52524-mean-maximum-and-minimum-coastal-sea-surface-temperature-19532014/">https://data.mfe.govt.nz/table/52524-mean-maximum-and-minimum-coastal-sea-surface-temperature-19532014/</a>
Type	Dataset
Language	eng-nz