- The Government's investments in climate science include the activities below which total over \$500m:
  - The National Environmental Science Program (NESP) supports environmental and climate research to inform decisions by businesses, communities and governments.
    - Since 2014-15, the Government has provided \$23.9 million over six years for the Earth Systems and Climate Change Hub.
    - From 2020-21, the Government has announced a further \$38 million over six years for the Climate Systems Hub.
  - From 2017, \$37 million over 10 years to create a decadal climate science and monitoring capability within the CSIRO Climate Science Centre.
  - From 2017, \$30 million over 7 years for the ARC Centre of Excellence for Climate Extremes to research past and present climate extremes and build capacity to predict them.
  - From 2017-18, \$22 million over 4 years to support the Integrated Marine Observing System.
  - From 2018, \$6.1 million over 3 years to provide the electricity sector with improved climate and weather information.
  - From 2019-20, \$50 million over 10 years for the Australian Antarctic Program
    Partnership to build understanding of the role of the Antarctic region in the
    global climate system and the implications for marine ecosystems.
  - From 2020-21, \$88.1 million over 10 years for the Bushfire and Natural Hazards Cooperative Research Centre.
  - From 2020, \$56 million over 7 years for the ARC Special Research Initiative in Excellence in Antarctic Science to provide support for Antarctic researchers in Australian universities.
  - From 2020-21, \$100 million over 10 years for the research and development phase of the Reef Restoration and Adaptation Program.
  - From 2020-21, \$36.3 million over 2 years for the expansion of the National Sea Simulator to support research for protecting the Great Barrier Reef.
  - From 2020-21, \$7.6 million over 2 years to transform the existing Australian Community Climate and Earth System Simulator to improve Australia's weather, climate and earth system modelling capability.
  - From 2020-21, \$5.89 million to support Australia's terrestrial ecosystem research infrastructure.