

# Terms & Conditions for NARClIM data

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Terms and Conditions governing the use of NARClIM climate data.

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## Acknowledging the use of NARClIM data

Written work of any form, based in whole or in part on data provided by the Portal must acknowledge the data has been provided by the Government of New South Wales, Australia and must include the following acknowledgement/s that is/are applicable to the data (completed with the data access date):

### NARClIM1.0

This work used data derived from the NSW and Australian Regional Climate Modelling (NARClIM)1.0 project and was provided by the Government of New South Wales, Australia.

Citation: Evans JP, Ji F, Lee C, Smith P, Argueso D and Fita L 2014, Design of a regional climate modelling projection ensemble experiment, *Geoscientific Model Development*, 7, pp. 621-629. <https://doi.org/10.5194/gmd-7-621-2014> [on date].

### NARClIM1.5

This work used data derived from the NSW and Australian Regional Climate Modelling (NARClIM) Expansion (1.5) project and was provided by the Government of New South Wales, Australia.

Citation: Nishant N, Evans JP, Di Virgilio G, Downes S, Cheung KW, Tam E, Miller J, Beyer K and Riley M, Introducing NARClIM1.5: evaluating the performance of regional climate projections for southeast Australia for 1950-2100, *Earth's Future*, 9, <http://dx.doi.org/10.1029/2020EF001833> [on date].

## NARClIM2.0

This work used data derived from the NSW and Australian Regional Climate Modelling (NARClIM)2.0 project and was provided by the Government of New South Wales, Australia. The NARClIM project is led by the NSW Government with support from the ACT, Victorian, and Western Australian governments; the University of New South Wales, Murdoch University; and National Computational Infrastructure Australia. NARClIM2.0 is funded by the New South Wales Climate Change Fund.

Citation: Di Virgilio Giovanni, F. Ji, E. Tam, N. Nishant, J. P. Evans, C. Thomas, M. Riley, K. Beyer, M. Grose, S Narsey, F Delage. (2022). Selecting CMIP6 GCMs for CORDEX dynamical downscaling: model performance, independence, and climate change signals, Earth's Future, <https://doi.org/10.1029/2021EF002625> [on date].

Citation: Di Virgilio Giovanni, F. Ji, E. Tam, J. P. Evans, J. Kala, J. Andrys C. Thomas, D. Choudhury, C. Rocha, Y. Li, M. Riley (Under review) Evaluation of CORDEX ERA5-forced 'NARClIM2.0' regional climate models over Australia using the Weather Research and Forecasting (WRF) model version 4.1.2, Geoscientific Model Development, <https://doi.org/10.5194/gmd-2024-41> [on date].

Citation: Di Virgilio Giovanni, J. P. Evans, F. Ji, E. Tam, J. Kala, J. Andrys, C. Thomas, D. Choudhury, C. Rocha, S. White, Y. Li, M. El Rafei, R. Goyal and M. Riley (Under review) Design, evaluation and future projections of the NARClIM2.0 CORDEX-CMIP6 Australasia regional climate ensemble, Geoscientific Model Development, <https://doi.org/10.5194/gmd-2024-87> [on date].

## For the CORDEX domain component of the NARClIM data released in 2020

This work used data derived from the NSW and ACT Regional Climate Modelling (NARClIM) Expansion (1.5) project and provided by the Government of New South Wales, Australia.

NARClIM2.0 licensing:

<https://cordex.org/data-access/cordex-cmip6-data/cordex-cmip6-terms-of-use/>

Citation: Evans JP, Di Virgilio G, Hirsch AL, Hoffmann P, Remedio AR, Ji F, Rockel B and Coppola E (2020), The CORDEX-Australasia ensemble: evaluation and future projections, Climate Dynamics, DOI: 10.1007/s00382-020-05459-0. Data accessed via the NSW Climate Data Portal [on date].