

# Wet weather risk pricing



Climate  
Resilience

## Data to inform decisions

How do you factor wet weather into your tenders, contracts or construction planning?

Climate Resilience offers a quality-controlled dataset for wet weather assessment, alongside the expertise to help you interpret that data to enhance commercial outcomes.

We can provide monthly rain day occurrence relevant to your site, based on at least 100 years of data. We also adapt our dataset to your definition of a rainy day (e.g. 'any rain' or '>5mm' and so forth).

We put the national BoM dataset through our own quality assurance process. We can provide localised information that you can have confidence in, giving you a solid foundation for risk-based, informed decision making.

Use the location search in the wet weather pricing section of our [website](#) to see if we have already done the hard yards near your site of interest. Or, if not, get in touch to ask us about a tailored package for your project.

- ✓ Rainfall days per month, tailored to your site
- ✓ Multiple scenarios to inform decision-making and risk appetite
- ✓ Advice on climate and weather in your contracts

## Example output

An example output is shown here. Rainfall days (defined by you) are provided per month. We include 50th, 75th, and 90th percentile figures to inform decision-making and risk appetite.

## Pricing and terms

Our competitive 'off-the-shelf' pricing is fixed rate based on project length. Please contact us for further information.

 [connect@climres.com.au](mailto:connect@climres.com.au)

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| Rain days >2mm       | Month | 50th percentile rain days >2mm | 75th percentile rain days >2mm | 90th percentile rain days >2mm |
|----------------------|-------|--------------------------------|--------------------------------|--------------------------------|
| Project Month        | 2024  |                                |                                |                                |
| 1                    | Mar   | 12                             | 14                             | 18                             |
| 2                    | Apr   | 9                              | 12                             | 14                             |
| 3                    | May   | 7                              | 10                             | 13                             |
| 4                    | Jun   | 6                              | 8                              | 9                              |
| 5                    | Jul   | 5                              | 7                              | 9                              |
| 6                    | Aug   | 4                              | 6                              | 8                              |
| 7                    | Sep   | 4                              | 7                              | 9                              |
| 8                    | Oct   | 6                              | 8                              | 11                             |
| BoM Seasonal Outlook |       |                                |                                |                                |
| 9                    | Nov   | 7                              | 10                             | 12                             |
| 10                   | Dec   | 8                              | 10                             | 12                             |
| 2025                 |       |                                |                                |                                |
| 11                   | Jan   | 10                             | 12                             | 16                             |
| 12                   | Feb   | 11                             | 13                             | 16                             |
| 13                   | Mar   | 12                             | 14                             | 18                             |
| 14                   | Apr   | 9                              | 12                             | 14                             |
| 15                   | May   | 7                              | 10                             | 13                             |
| 16                   | Jun   | 6                              | 8                              | 9                              |
| 17                   | Jul   | 5                              | 7                              | 9                              |
| 18                   | Aug   | 4                              | 6                              | 8                              |
| 19                   | Sep   | 4                              | 7                              | 9                              |
| Total                |       | 136                            | 181                            | 227                            |

# Bespoke services

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## Onsite wet weather monitoring

We can install a rain gauge at your site. We use this information to provide independent management and verification of contract wet weather terms.



## Contract advice

We can work with your team to ensure contracts include appropriate language that specifies the difference between climate, weather and climate drivers. We can also help you to draft a contract that is responsive to evolving information to protect your business.



## Solar, wind or temperature

We can also provide information related to other weather metrics such as wind, humidity, solar hours, or temperature for matters such as crane use or planning for safe working practices.



## La Niña/ El Niño rain information

We can provide our standard datasets but broken down further into La Niña and El Niño years to provide greater information for decision making.