## Summer Risk Update - 03/01/24 - 10/01/24

**Current Level** 

1

Only use sprinklers every second day

Buffer Average past 7 days

25%

Buffer is greater than 20%\*\*
We are at Level 1

Chance of Level 2 this summer

100%

We will move to level 2 this summer and will give approx. 7 days notice

Buffer Forecast next 7 days

18%

**Curently we can stay** at Level 1

Chance of Level 3 this summer

70%\*

Our latest modelling shows this is most likely to occur in late Jan\*

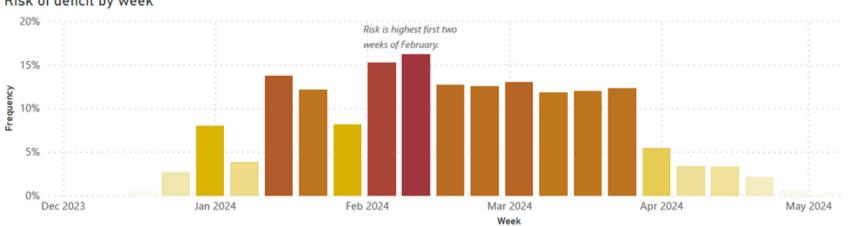
Chance of Level 4 this summer

33%

Our latest modelling shows this is most likely to occur in early Feb\*

## When is risk the highest?





<sup>\*</sup>This modelling is reviewed each month and updated as necessary.

<sup>\*</sup>The efforts of the public following water restrictions can reduce this chance, but this requires everyone to do their bit.

<sup>\*\*</sup>The buffer is one key indicator of risk, and is offered as a guide only. Other factors are monitored as part of level risk assessment.

## Summer Risk Update - 21/12/23 - 03/01/24

**Current Level** 

1

Only use sprinklers every second day

Buffer Average past 7 days

25%

**Buffer is greater than 20%\*\*** 

We are at Level 1

Chance of Level 2 this summer

100%

We will move to level 2 this summer and will give approx. 7 days notice

Buffer Forecast next 7 days

24%

Forecast buffer is greater than 20%\*\*
We can stay at Level 1

Chance of Level 3 this summer

70%\*

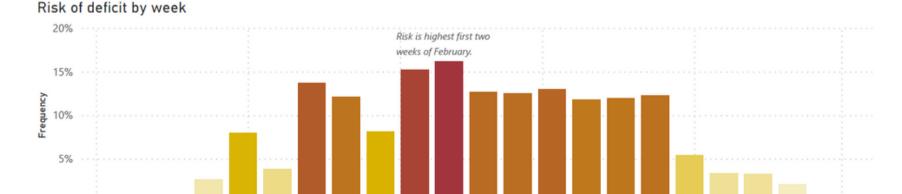
Our latest modelling shows this is most likely to occur in late Jan\*

Chance of Level 4 this summer

33%\*

Our latest modelling shows this is most likely to occur in early Feb\*

When is risk the highest?



<sup>\*</sup>This modelling is reviewed each month and updated as necessary.

<sup>\*</sup>The efforts of the public following water restrictions can reduce this chance, but this requires everyone to do their bit.

<sup>\*\*</sup>The buffer is one key indicator of risk, and is offered as a guide only. Other factors are monitored as part of level risk assessment.