

# Auckland Water Supply Update

1 MARCH 2021

## Rainfall

Three weeks ago



72% less than normal



Two weeks ago



141% more than normal



Past 7 days

Hūnua 0mm  
Waitakere 2.5mm



95% less than normal



Coming 7 days



50% more than normal



## Total water storage

## Total water usage

Average for this time of year



80.9%

Actual storage



58.2%

568 MLD\*

← Peak consumption in summer 2020

485 MLD\*  
(or less)

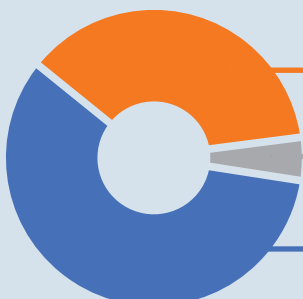
← Target consumption for this week

443 MLD\*

← Actual consumption (rolling 7-day average)

\*million litres per day

## Water sources: past 7 days



Waikato River provided 37.4%

Groundwater provided 4.2%

Dams provided 58.4%



## Water sources: being developed

We are bringing a former water storage dam and bore back into service, and expanding the Waikato and Onehunga treatment plants.

Onehunga expansion, Onehunga Deliver 4MLD\* by April 2021

Waikato 50 water treatment plant Deliver 50MLD\* by winter 2021

Hays Creek, Papakura Delivered 6MLD\* by February 2021 ✓

Hickey Springs Bores, Pukekohe Delivered 5MLD\* in Oct 2020 ✓

Waikato expansion, Tuakau Delivered 25MLD\* in August 2020 ✓