

How do I log in?

Go to www.mhvwater.nz
and click on the
water ordering icon



or go directly to
<https://orders.irrigo.co.nz/waterline/Login>



Login to WaterLine Online

User Number: **Name**
Password: **4 digit PIN**

Login

Your user name is your first and last name
with no spaces.

PINs have to be sent but please call us if you
can't find it.

Call us if you need assistance.

Now is the perfect opportunity to get familiar with the new water ordering system.

Start Time:	<input type="text" value="08"/> : <input type="text" value="00"/> (HH:MM)
Start Date:	<input type="text" value="04"/> / <input type="text" value="10"/> / <input type="text" value="2019"/> (DD/MM/YYYY)
Duration:	<input type="text" value="1"/> days <input type="text" value=""/> hours
Finish Time:	<input type="text" value="08"/> : <input type="text" value="00"/> (HH:MM)
Finish Date:	<input type="text" value="05"/> / <input type="text" value="10"/> / <input type="text" value="2019"/> (DD/MM/YYYY)
Flow Rate:	<input type="text"/> L/s
Stored Rate:	<input type="text"/> L/s

Get on line now and order, even if it is only to fill up your pond or to familiarise yourself with the set up.



Order *excess* water in the 'stored rate' tab.

Up to 20% excess water is available to M shareholders without charge, subject to availability and will be proportionally allocated between those that order it.

Call us if you need assistance.

It's a 24 hour return period, unless you have a specific exclusion (border dyke or small flow).

Start Time:	08	:	00	(HH:MM)	
Start Date:	05	/	10	/	2019 (DD/MM/YYYY)
Duration:	1	days		hours	
Finish Time:	08	:	00	(HH:MM)	
Finish Date:	06	/	10	/	2019 (DD/MM/YYYY)
Flow Rate:		L/s			
Stored Rate:		L/s			
Repeating Order?	<input checked="" type="checkbox"/>				
Repeat Count:	4				
Repeat Interval:	1	Days			

Set your order for a 24 hour or 1 day period and then set repeats.

This will enable you to cancel one or more pending orders if necessary, rather than the entire order.



Only order a few days at a time until you begin irrigating regularly

Call us if you need assistance.

Our job is to deliver water to you, our shareholders, as cost effectively and efficiently as possible.

With automation we will know far more about leaky races, losses and supply/demand.

WHAT DO YOU THINK?

It will be a 2 year process to fully understand the water demand, supply and infrastructure.

We welcome your feedback and commentary to help shape our direction.

Call us and tell us what you think.

