

For filling a swimming pool or spa

Under the requirements of our Permanent Water Savings Plan / By-Law 103, a customer wanting to fill a pool or spa with a capacity of 2000 litres or more will need to submit a Water Conservation Plan to us for approval. The Water Conservation Plan should set out proposed water savings that will be achieved on an annual basis to off-set the volume of water required to initially fill the pool or spa.

Customer Details

Name:

Address (where pool is to be filled):

Name of pool builder:

Contact Number: -

Home:

Business:

Mobile:

Notes:

- As a demonstration of the compliance with your Water Conservation Plan, please provide either:
 - a copy of receipts of products purchased, or
 - Plumbing Industry Commission (PIC) Certificate of Compliance
- Westernport Water reserves the right to undertake random audits of compliance with your Water Conservation Plan.
- If you have already fitted the water saving devices listed previously, your plan may still be approved. Please indicate in each section initiatives, which have been completed previously.

Bathroom Savings

Install or replace existing shower roses with an AAA or 3 star rated shower rose or flow control valve rated at 9 litres/minute

People in household	Typical litre savings per year
1	10,950
2	21,900
3	32,850
4	43,800
5	54,750

Estimated Savings

litres per year

Toilet Savings

Install or replace toilet with a 6/3 litre dual flush toilet.

People in household	Typical litre savings per year by replacing a 11/5 litre dual flush	Typical litre savings per year replacing an 11 litre single flush
1	8,000	14,000
2	14,000	26,000
3	19,000	35,000
4	23,000	42,000
5	27,000	50,000

Estimated Savings

litres per year

Rainwater Tanks

Installation of a rainwater tank as follows:

Size of Tank	Estimated Savings
600 Litre	3,600
1000 Litre	6,000
1700 Litre	10,000
2250 Litre	14,000
3600 Litre	22,000

Estimated Savings

litres per year

Grey water Reuse Systems

Please provide details of system (size of tank, intended use of water, etc):

Estimated Savings

litres per year

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Laundry

Purchase or replace an existing washing machine with a AAAA rated or better washing machine

Average number of washes per week	Estimated annual savings
2	8,000
4	16,000
7	28,000

Estimated Savings litres per year

Garden Irrigation

Install rain / soil moisture sensors on a garden irrigation system

Size of Property	Estimated Savings
400 sq.metres (Typical Unit Devt)	15,000
600 sq.metres (Small house allotment)	20,000
900 sq. metres (Equiv ¼ acre allotment)	30,000

Estimated Savings litres per year

Other

Please indicate (X) if you have put in place any other water conservation practices at the property. These activities will be considered in assessing your application.

- ☐ Swimming Pool / Spa Cover
- ☐ Garden Mulching
- ☐ Water Tap Restrictor Devices
- ☐ Tap Aerator or Tap Mixer
- ☐ Reduced water use inside the home

Please explain:

- ☐ Reduced water use outside the home

Please explain:

Water Required to Top Up Pool / Spa

Please estimate volume of water required to top up pool / spa

Litres per annum

Source of Top Up Water

Please indicate where you will be sourcing the water required to top up your pool / spa

Total Estimated Savings (excluding "Other")

Bathroom Savings

Toilet Savings

Rainwater Savings

Grey water Savings

Laundry Savings

Garden Savings

TOTAL SAVINGS

Estimated volume of water for pool (refer to your pool company)

Water Conservation Plan certified
(Customer signature)

Please note: In the event that a higher stage of water restriction is imposed this exemption will no longer apply.

Water Conservation Plan approved
(Signed by Westernport Water's representative):