

Belter design. Belter build. Belter value. Call Us I 800 252 758

Infosheet

More Australian Homes Choosing to Live Off-the-Grid

Have you ever wanted to go "off the grid"? Living off the grid means a life that is independent of local utilities, homes that are completely autonomous from municipal services such as power and water.

In Australia, almost half a million homes live off the grid when it comes to supplying their own water. These are normally those who live in remote areas of Australia, on rural farmland or in highlands, which are simply far from any reciprocal water supply managed by local water authorities.

Living Off the Grid in Remote Australia

Some people choose to move to remote areas of Australia to be entirely self-sufficient and supply for all their own water usage needs. Reasons could be a desire to live a more simple lifestyle, taking pride in being self-sufficient or perhaps just wanting to get out in nature and being more environmentally aware.

One such person is <u>Victoria Waghorn</u> purchased 400 hectares in the NSW Southern Highlands with a group of like-minded friends wanting to escape society's obsession with money. Over the year others joined her, and today her land is the home of a <u>large off-the-grid community</u>. This group produces their own vegetables, catch their own rainwater using <u>water tanks</u>, raise chickens and all work towards their goal of becoming fully self-sustainable.

Obviously not everyone can go off the grid, the prospect is no doubt a scary thought to many, but exciting to others. Consider that in remote areas there are many disadvantages such as being far away from schools, hospitals and other services, even other people. Nonetheless, a simple lifestyle has much appeal, especially to those dissatisfied with the ever increasing business of city living.

Living Off the Grid in Urban Areas

Living off-the-grid is not impossible in urban or built-up areas, but it does come with certain challenges. In many cities, you can disconnect from the power and water grids, but then you would still need to be connected to stormwater and sewage systems for health, flooding and environmental reasons.

Some local councils do require you to be connected to the reticulated water system, even if you don't intend to use it. So, it is always a good idea to check with the local authorities and look into the planning scheme for your location.

Nevertheless, becoming water and power-independent is possible, and <u>Michael Mobbs in Sydney</u> is a shining example of someone who has achieved this going completely off-grid and lives a sustainable life. After practicing environmental law for 19 years, he realised that the more laws there are for protecting the environment, the more harmed and polluted it becomes. So Michael and his wife transformed their home in the middle of Sydney into an off-the-grid experiment 20 years ago and are producing their own power through solar panels, collecting their water in <u>rainwater tanks</u> and are using their own septic system. Their website, <u>Sustainable House</u>, helps encourage others to do the same.

Off-the-grid living is a real choice that more and more Australians are choosing and love. It is a question of lifestyle that brings a sense of liberation and freedom. There is also the sense of environmental satisfaction because you are making a change for the environment, no matter how small it may seem to you.

If interested in taking a step towards supplying your own home water needs, then Clark Tanks can help you with a <u>range of water storage options</u> with above ground and underground water tanks.

Web version (current):

https://www.clarktanks.com.au/knowledge-base/more-australian-homes-choosing-to-live-off-the-grid/

Visit our knowledge base for more articles:

https://www.clarktanks.com.au/knowledge-base

<u>Clark Tanks</u> is committed to providing quality tanks and products designed to meet the needs of Australian home owners, farmers and industries. When you invest in a product to do an important job, you want to know your investment is a good one. Our friendly staff are happy to advise and provide a competitive solution that meets your needs.

Phone: 1800 252 758 Website: www.clarktanks.com.au

Disclaimer: The information in this document is general and provided solely on the basis that users will take responsibility for verifying the accuracy, currency and completeness of all relevant representations, statements and information. No user should act on the basis of any matter contained in this publication without considering and, if necessary, taking appropriate professional advice upon his or her own particular circumstances.

While Clark Tanks tries to ensure that the content and information is accurate, adequate or complete, it does not represent or warrant its accuracy, adequacy or completeness. Clark Tanks and any associates are not responsible for any loss suffered as a result of or in relation to the use of this information. To the extent permitted by law, Clark Tanks excludes any liability, including any liability for negligence, for any loss, including indirect or consequential damages arising from or in relation to the use of this information.



This article by <u>Clark Tanks</u> is licensed under a Creative Commons Attribution-NoDerivs 3.0 Australia license.

You are free to copy and redistribute the material in any medium or format under the following conditions:

- 1. **Attribution** You must give credit to Clark Tanks, provide a link to the Web version of this article or to https://www.clarktanks.com.au/, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.
- 2. No Derivative Works If you remix, transform, or build upon the material, you may not distribute the modified material.



You get more out of a Clark Tank

Clark Tanks is the country's premier brand of polymer rainwater tanks. Manufacturing since 1997, Clark Tanks are designed and built to last in tough Australian conditions. As an Australian owned and operated company, Clark Tanks is committed to providing quality products designed to meet the needs of rural and residential Australia.

Contact us today for a FREE quote 1800 252 758

www.clarktanks.com.au

Dalby Service Centre 18304 Warrego Hwy Dalby QLD 4405 P (07) 4660 6800 F (07) 4669 8041 Bathurst Service Centre
1 Cardiff Place
Bathurst NSW 2795
P (02) 6334 2720
F (02) 6334 2750

Moama Service Centre

2 Dawson Street

Moama NSW 2731 (Echuca VIC)

P (03) 5480 0900

F (03) 5480 0600