

Project: **Ballarat
North**

ID	Q1. Your name	Q2. Your email	Q3. Your postal address	Q4. You can enter your submission	Q5. You can upload your submission	Date
1397685				Just wondering where the water supply would be coming from. Quick google suggests 100000liters per house hold consumed per year or 242 liters per person. Assuming 5600 houses that would equate to 560 megalitres required . We farm at Newlyn drawing water from the Newlyn Reservoir. Central Highlands Water holds an entitlement to this Reservoir amount others it manages. It is noted that the white Swan would be a relatively low water levels as of sept 2025. It has also been said that the superpipe that pumps into Lake eppalock barely covers half of its evaporation. One can only assume that (barely half oof evaporation)as the maximum ability of the super pipe pumping into the white Swan Reservoir. Mainly because it is pumped an extra distance and up hill. So that being said what is ballarat city councils, and Central Highlands water plan for supplying further development around Ballarat? You cannot continue to restrict agricultural output locally by using up water from the likes on Newlyn reservoir and any other sources of water for supply. This will lead to a shut down of industry such as pyrethium		2025-09-25 20:46:02

				poppies potatoes etc. Ballarat need a increase in water holding capacity to capture excess water during periods of above average rainfall or floods. Where is the plan for this? Alternatively Ballarat has access to bores, this will also draw down on water available agricultural at some piont. What is the plan for reduced capacity from bore extraction assuming bores stop recovering to their full potential? Is there a plan B or do you wait until its a direct emergency and bluff the population???		
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