

# The Backyard Farmer E-book



## Building Your Very Own Aquaponics System



1

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Hi, my name is Russ, also known as The Backyard Farmer. I have had such success with my aquaponics system design, I wanted create an as-built or a type of directive instruction that others can use to build their own system. This entire systems parts and pieces can be bought for less than \$1000 dollars and will probably be a lot cheaper if you shop around. From day one when I put the system into action it ran without any serious problems. The only thing I had to do to the system is to regulate water flows, close off

some suction lines so fish wouldn't get swallowed up, and regulate the water chemistry. This system design truly is almost worry free. The secret is allowing plenty of room for water storage, so the system will never overflow and the fish tank area will never run low on water. Follow along through this instruction and you will also have a worry free aquaponics system of your own and the best part is that this isn't difficult at all to build, but every piece in this system has a special purpose to keep everything in a happy balance. I will walk you through every step required to build your very own aquaponics system like mine by giving step by step instruction, attaching pictures, attaching drawings, projected build costs spreadsheet, and giving an equipment and tools list.

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