

# Cost Analysis for Having Your Own "Water Station" at Home

Assuming your water is already considered potable and is chlorinated, we recommend using:

**2-stage Treated Water Filter Set** (Starts at PhP 2900)

Assuming you are currently having a weekly order of 4 containers of 5-gallons at PhP 25/container,

PhP 25 x 4 containers x 4 weeks x 12 months = **PhP 4,800 per year**

Comparing to maintaining your 2-stage filter in a year:

Activated carbon replacement: every 3 months

0.2 microfilter replacement: yearly (or every 2 years)\*

PhP 300 x 4 quarters + PhP 1250 = **PhP 2,450 (every 1 to 2 years)**

\*Based on visual inspection, if 0.2 microfilter is relatively clean and flow is still good, it can be extended up to 2 years:

Estimated savings per year = **PhP 2,350 to PhP 3600**

