Water reserve planner

Set a target, count stored water, and plan your next top-up.

1 Set a reserve target

People | Days | L / person / day | Extra L / day

Planning basis / source (blank extra = 0)

Target L = (people × L/person/day + extra L/day for the household) × days

2 Count stored drinking water

Group matching sizes and dates. Exclude planned purchases and toilet/cleaning water.
Use label dates / local storage advice for review dates; a date does not establish safety.

Location / batch	L each	Count	Total L	Replace / check

☐ Stock count complete (check even if no water is stored)

3 Compare the quantities and act

Target L | Counted stock L | Still to add L | Days at this rate

Size to buy · L | Containers to add | Next stock check

Next action / person responsible

Containers to add = shortfall L ÷ size L, rounded up. Quantity only; not a water-safety assessment.

PDF totals do not recalculate: update batch totals, balances and shopping counts after edits.

Japan · MAFF · 3 L/person/day
Drinking & cooking; at least 3 days.

US · CDC · 1 US gal/person/day
About 3.8 L; drinking/other uses; 3+ days.