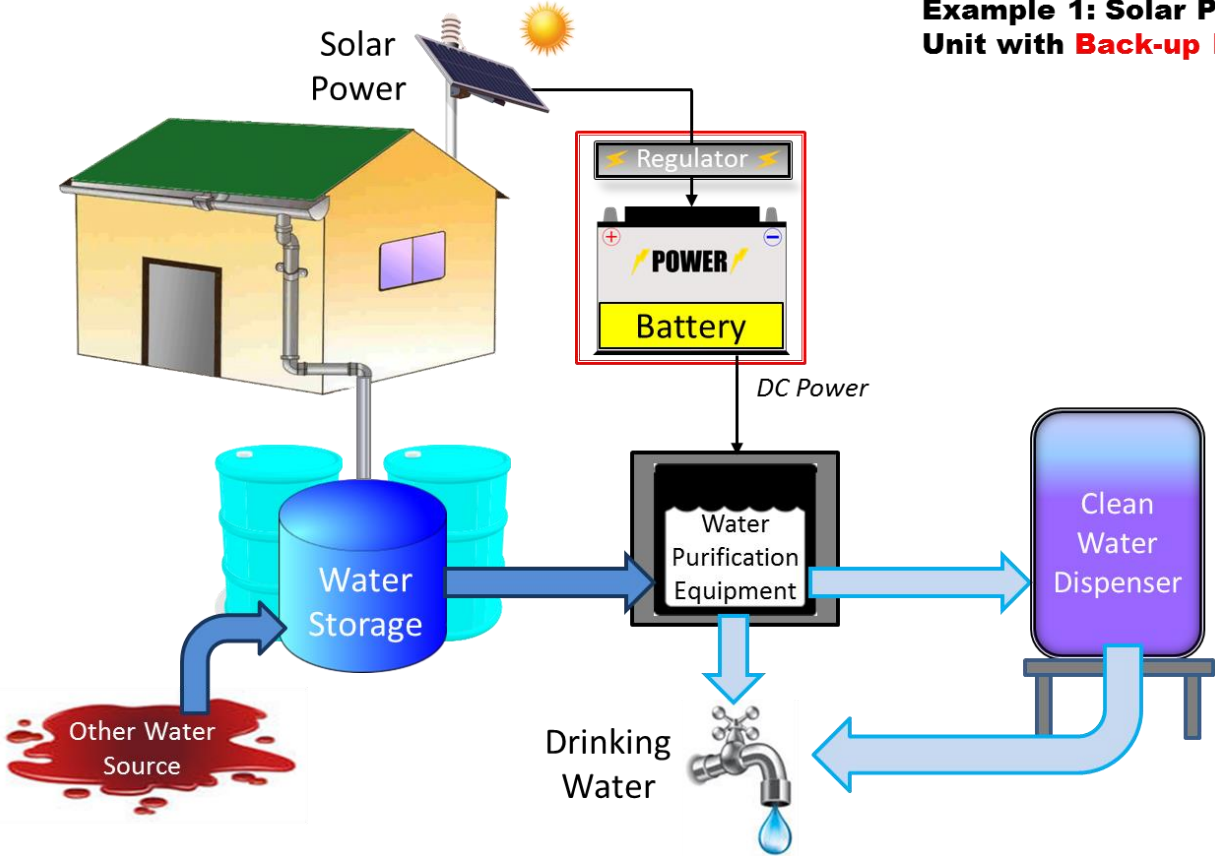


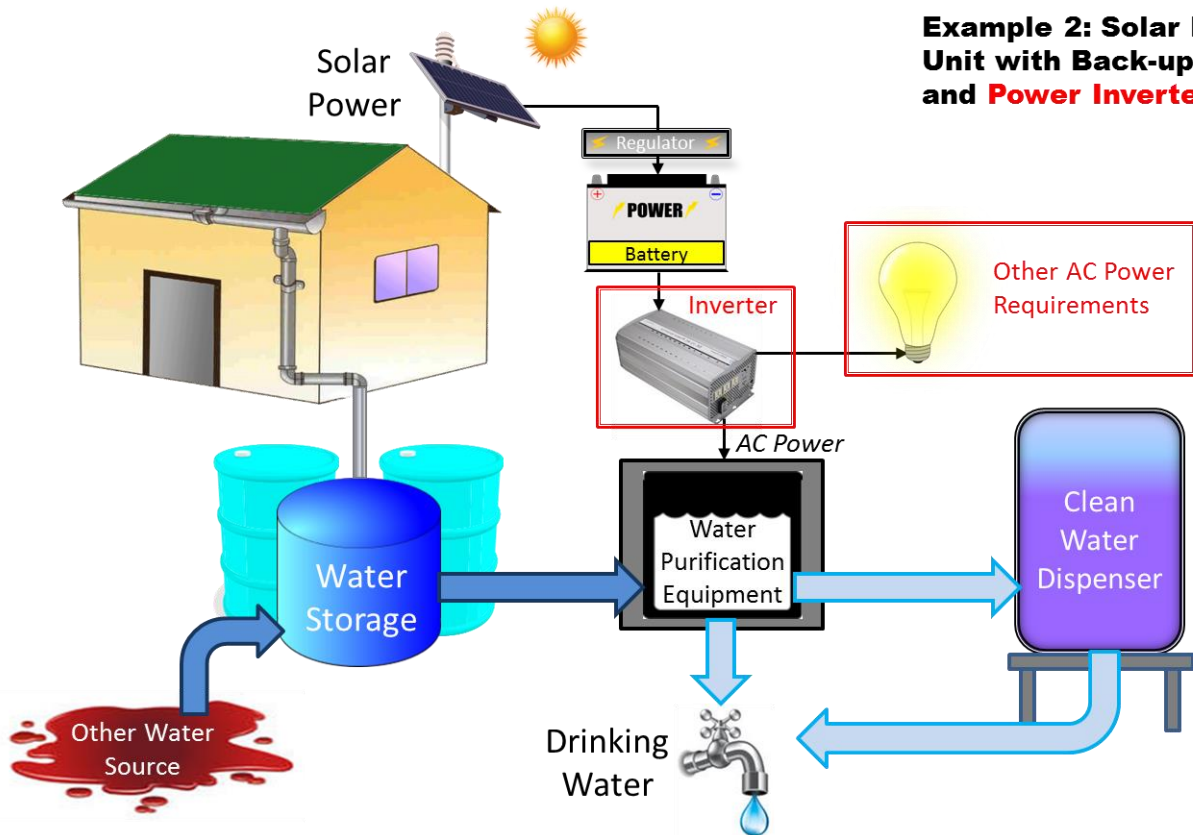
# Expansion Capabilities Are Available

**Example 1: Solar Powered Unit with Back-up Battery.**

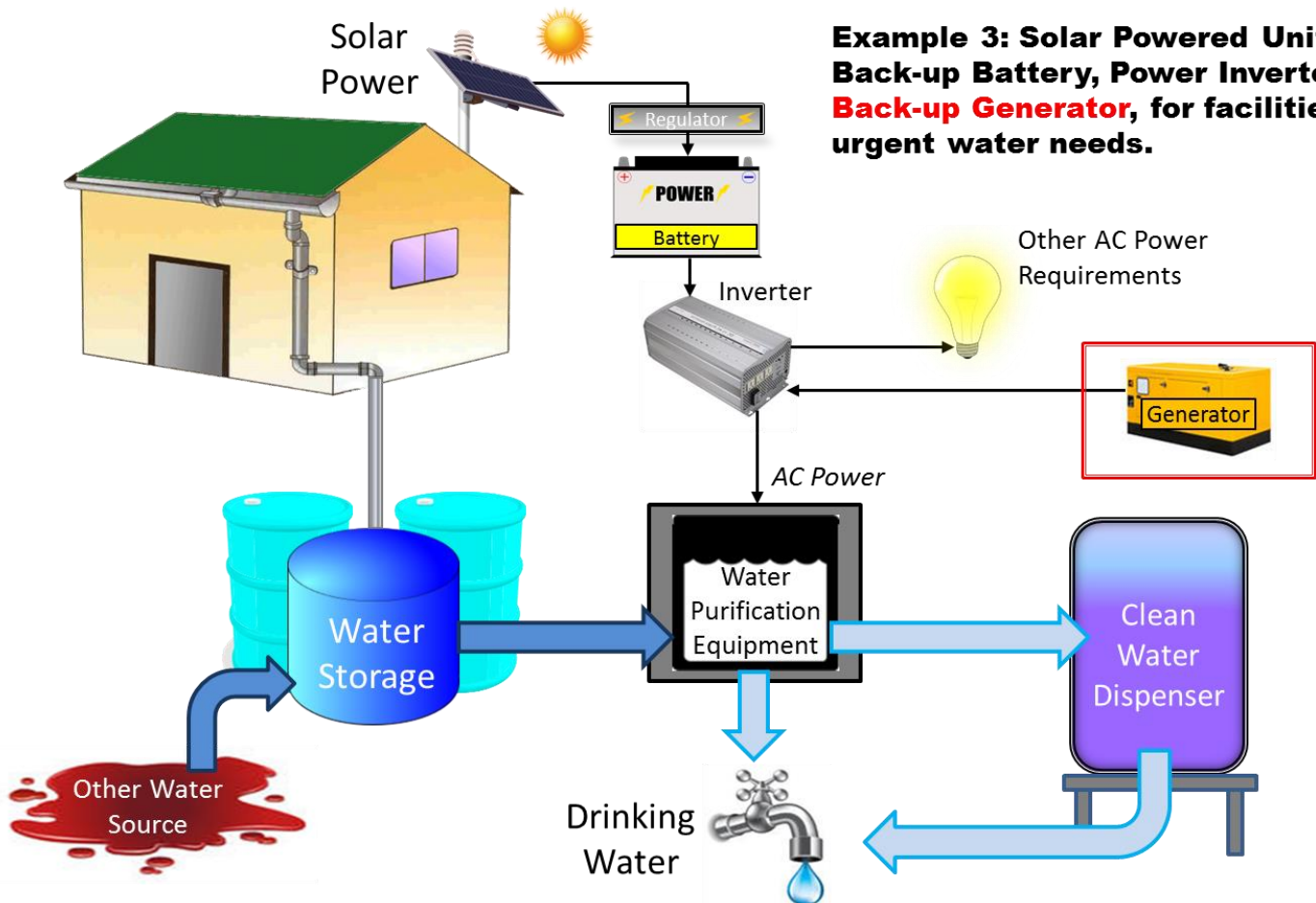


## Expansion Capabilities Are Available *(Continued)*

**Example 2: Solar Powered Unit with Back-up Battery and Power Inverter.**

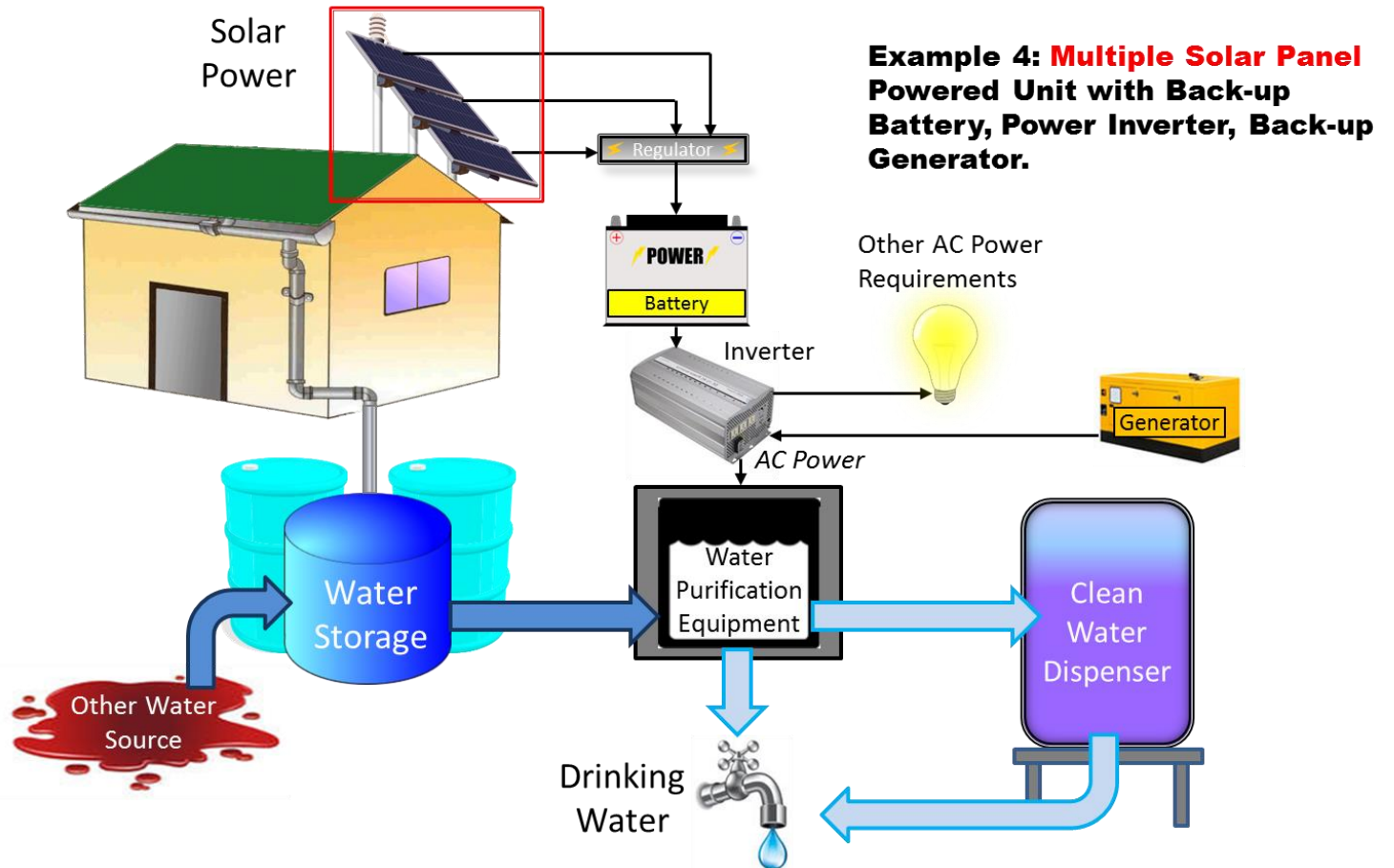


## Expansion Capabilities Are Available (Continued)

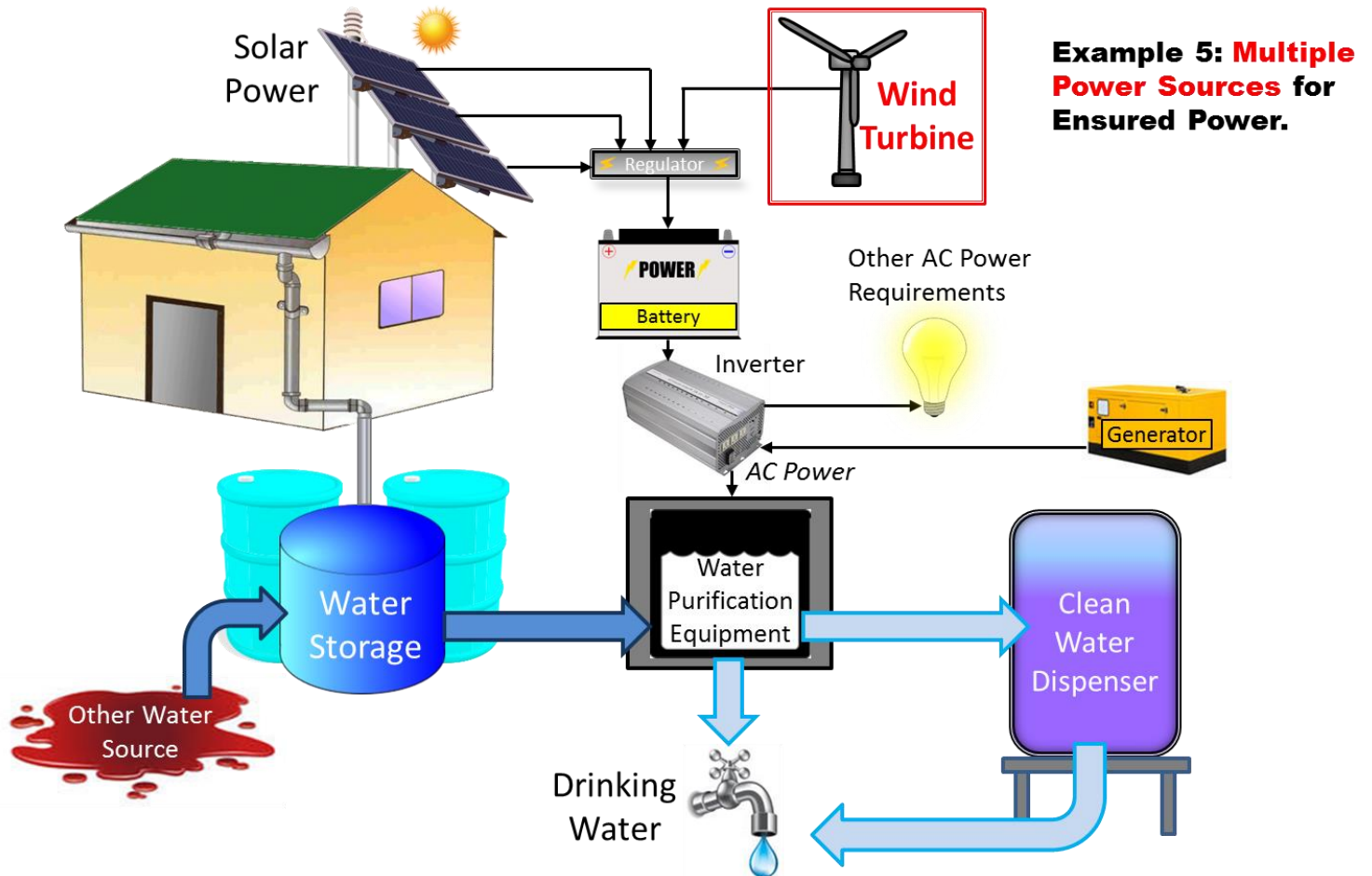


**Example 3: Solar Powered Unit with Back-up Battery, Power Inverter and Back-up Generator, for facilities with urgent water needs.**

## Expansion Capabilities Are Available (Continued)



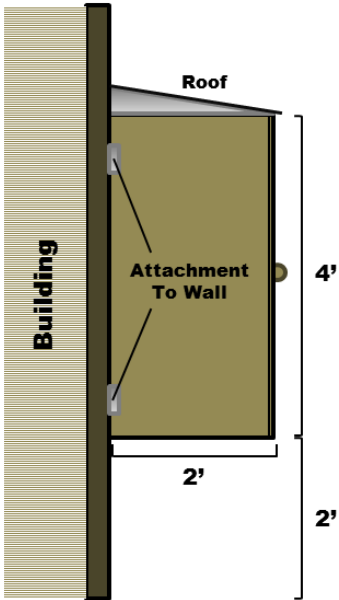
## Expansion Capabilities Are Available (Continued)



# Water System Security Enclosures

(Showing two alternate installation methods)

**Alternate 1**  
Attached to Structure  
(2x4x6)



## Specifications

1. The preferred construction material is ½ inch exterior plywood (4 Sheets, painted).
2. Alternative is to build metal sheathing with metal frame.
3. Typical installation of the water purification system inside the structure and attached to the back.

**Alternate 2**  
Free Standing  
(2x4x6)

