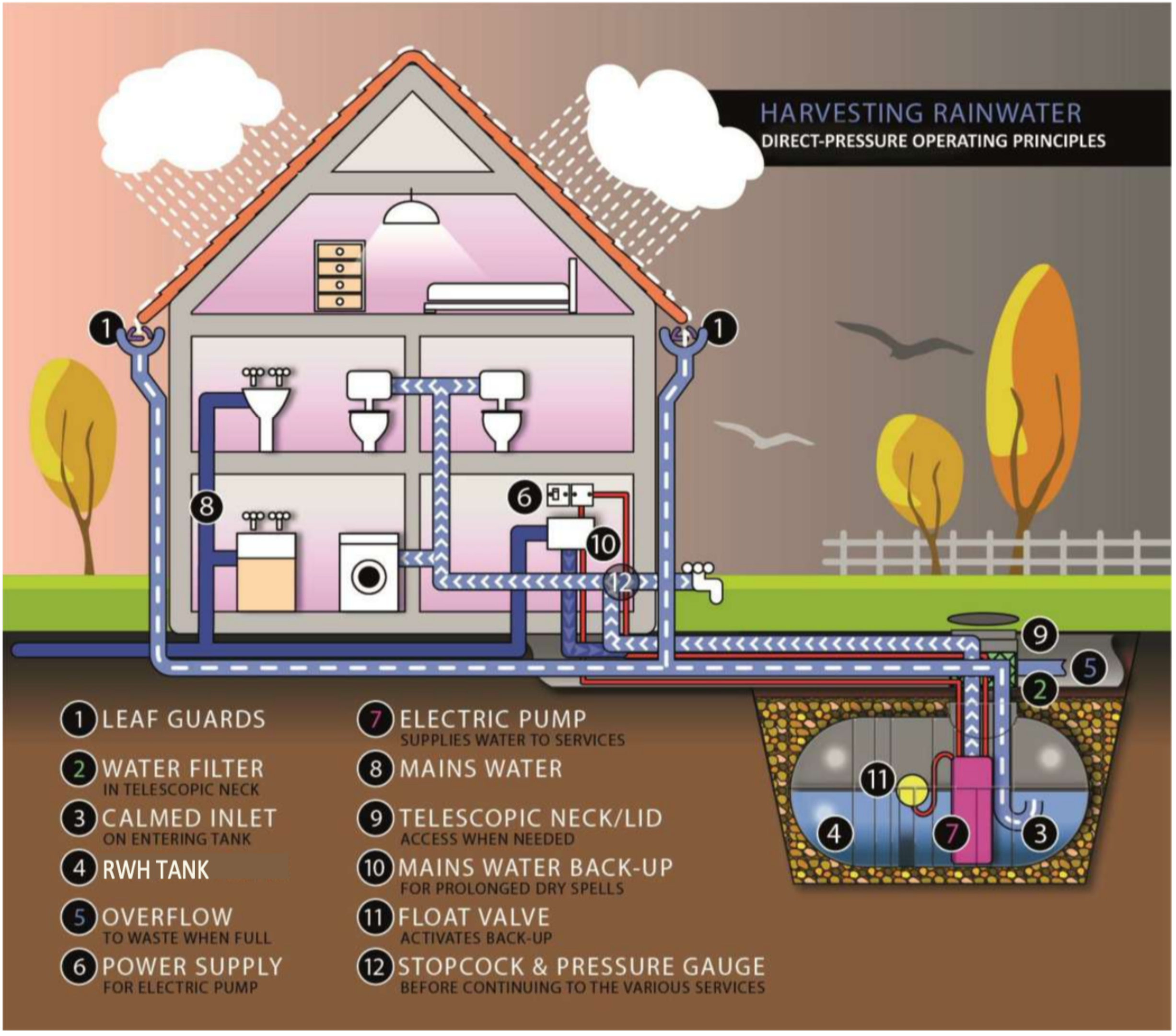
HARVESTING RAINWATER

DIRECT-PRESSURE OPERATING PRINCIPLES



1. LEAF GUARDS
2. WATER FILTER
   IN TELESCOPIC NECK
3. CALMED INLET
   ON ENTERING TANK
4. RWH TANK
5. OVERFLOW
   TO WASTE WHEN FULL
6. POWER SUPPLY
   FOR ELECTRIC PUMP
7. ELECTRIC PUMP
   SUPPLIES WATER TO SERVICES
8. MAINS WATER
9. TELESCOPIC NECK/LID
   ACCESS WHEN NEEDED
10. MAINS WATER BACK-UP
    FOR PROLONGED DRY SPELLS
11. FLOAT VALVE
    ACTIVATES BACK-UP
12. STOPCOCK & PRESSURE GAUGE
    BEFORE CONTINUING TO THE VARIOUS SERVICES