

Private Swimming Pool – Compliance Checklist

A. Water Quality (Recommended)

- ☐ Check **pH** regularly (ideal range: **7.2–8.0**)
- ☐ Maintain **total alkalinity** between **80–120 mg/L**
- ☐ Ensure water remains **clear** (bottom visible at all times)
- ☐ Add disinfectant (e.g., chlorine) as needed to keep water safe
- ☐ Shock-treat the pool periodically or after heavy use
- ☐ Inspect for algae or cloudiness and correct immediately
- ☐ Replace or renew water when clarity or quality declines

B. Circulation & Filtration (Recommended)

- ☐ Run the **pump and filtration system daily** for adequate hours
- ☐ Backwash or clean the filter as required
- ☐ Ensure the circulation system is working smoothly (no air leaks, good flow)
- ☐ Keep skimmers and pump baskets free of leaves and debris

C. Cleaning & Maintenance (Recommended)

- ☐ Remove visible debris from the water **daily**
- ☐ Brush pool walls and floor weekly
- ☐ Vacuum or use an automatic cleaner regularly
- ☐ Keep surrounding areas free from slip hazards
- ☐ If showers or toilets exist, keep them **clean and hygienic**

D. Safety (Recommended)

- ☐ Keep a **basic first-aid kit** accessible
- ☐ Store chemicals safely: cool, dry, ventilated area, away from children
- ☐ Ensure electrical equipment is safe and protected from water
- ☐ Consider having simple rescue tools (pole, buoy) for larger pools
- ☐ Post simple safety reminders (e.g., “No running,” “Supervise children”)

E. Users & Hygiene (Recommended)

- ☐ Encourage showering before entering the pool
- ☐ Do not allow swimming when ill, especially with stomach symptoms
- ☐ Ensure children are supervised at all times
- ☐ Keep pets out of the pool

F. General Good Practices

- ☐ Cover the pool when not in use (if possible) to reduce debris
- ☐ Check for damage (tiles, grates, ladders) and repair promptly
- ☐ Maintain proper water level for effective skimming
- ☐ Keep records of maintenance if helpful (optional)