

KEEP OUR WATER CLEAN

DON'T DRAIN YOUR POOL ⇒ INTO STORM DRAINS ⇒

Pool water goes to local creeks, rivers, and the ocean untreated. Chemicals and debris can harm fish, plants, and our environment.



WHY IT MATTERS



CHEMICALS HARM WILDLIFE

Chlorine, bromine, salt, and other pool chemicals can be toxic to fish and aquatic life.



POLLUTES OUR WATERWAYS

Storm drains lead directly to local creeks, rivers, and the ocean—not to a treatment plant.



IMPACTS OUR COMMUNITY

Clean waterways support recreation, tourism, and a healthy environment for everyone.

⇒ DISPOSE OF POOL WATER THE RIGHT WAY ⇒



DISCHARGE ONTO YOUR LAWN OR GARDEN

Dechlorinated pool water can water your lawn. Make sure to spread it out and avoid flooding or runoff.



USE A DRY WELL

If available, discharge pool water into a dry well on your property.



DECHLORINATE FIRST

Let chlorine levels drop to below 0.1 ppm before discharging. You can test with a pool test kit.



CHECK LOCAL RULES

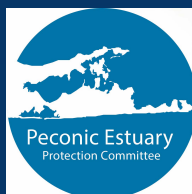
Some communities have specific guidelines or permit requirements. Check with us!



WE ALL LIVE DOWNSTREAM

When we protect our waterways, we protect our community.

QUESTIONS?



ONLY RAIN DOWN THE DRAIN.

Let's keep our water clean for future generations.