

## CONCLUSION

This project concludes that this tool is less effective and takes a very long time because the PH meter reading itself is unpredictable or unstable. Similarly, the Solenoid Valve has a hole diameter of 0.5 cm and requires large water pressure (Chapter 5 in the Testing 5.2.6 section).

This project can be developed by using the Solenoid Valve that can be replaced with Servo Motor as an automatic drain door. If you still use the Solenoid Valve it is advisable not to use the parallel system to resolve the pool water volume discharge problem.

