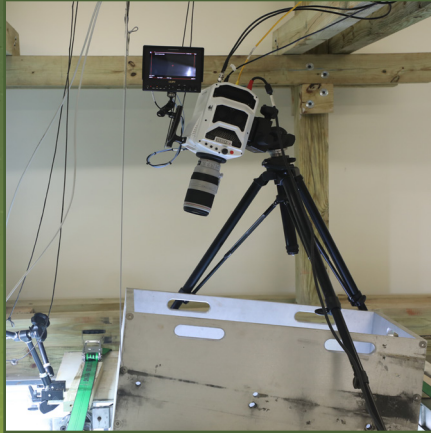
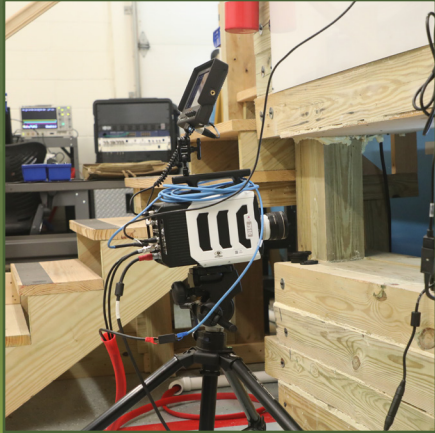


# ADAPTOS

ADAPT or DIE!

## UNDERWATER TESTING FACILITY

We have the ability to manufacture any target to evaluate round performance



We have the capability to test and capture footage of hydrodynamic performance of projectile's pre and post penetration of a variety of materials and targets.

We test, validate and optimize disruption integration with Remotely Operated Vehicles.



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**SDVOSB**

Service - Disabled Veteran - Owned Small Business

Mr. Perry Sasnett  
Founder / CEO / Zero Point, Incorporated  
Founder / President, ADAPTOS, LLC  
CWO2, USN EOD, (Ret.)

## ADAPTOS's Underwater Testing Facility

### PHANTOM TMX-7510 & PHANTOM v2512

ADAPTOS has the capability to capture and optimize projectile performance underwater up to .50 caliber. The facility allows users the ability to analyze underwater threats while in real-time testing a multitude of projectiles to perform the action needed. Being able to capture the hydrodynamic properties of disruptor ammunition on both a pitch and yaw axis allows operators to have confidence in their ammunition and disruptor selection. Utilizing state of the art equipment, ADAPTOS is able to test, validate and integrate various technologies onto a multitude of delivery platforms (ROV, UUV, AUV)

- Testing can be conducted up to .50cal
- Ability to capture Pitch and Yaw of projectile flight with high-speed cameras
- 5,000-gallon test tank
- In house rapid 3D prototyping available
- Test barrel pressures when using aberrant projectiles to validate operation within safety margin
- Capture recoil force distributed from disruptor

For Pricing, email: [rfq@adaptsllc.com](mailto:rfq@adaptsllc.com)  
 For Services, email: [contact@adaptsllc.com](mailto:contact@adaptsllc.com)

