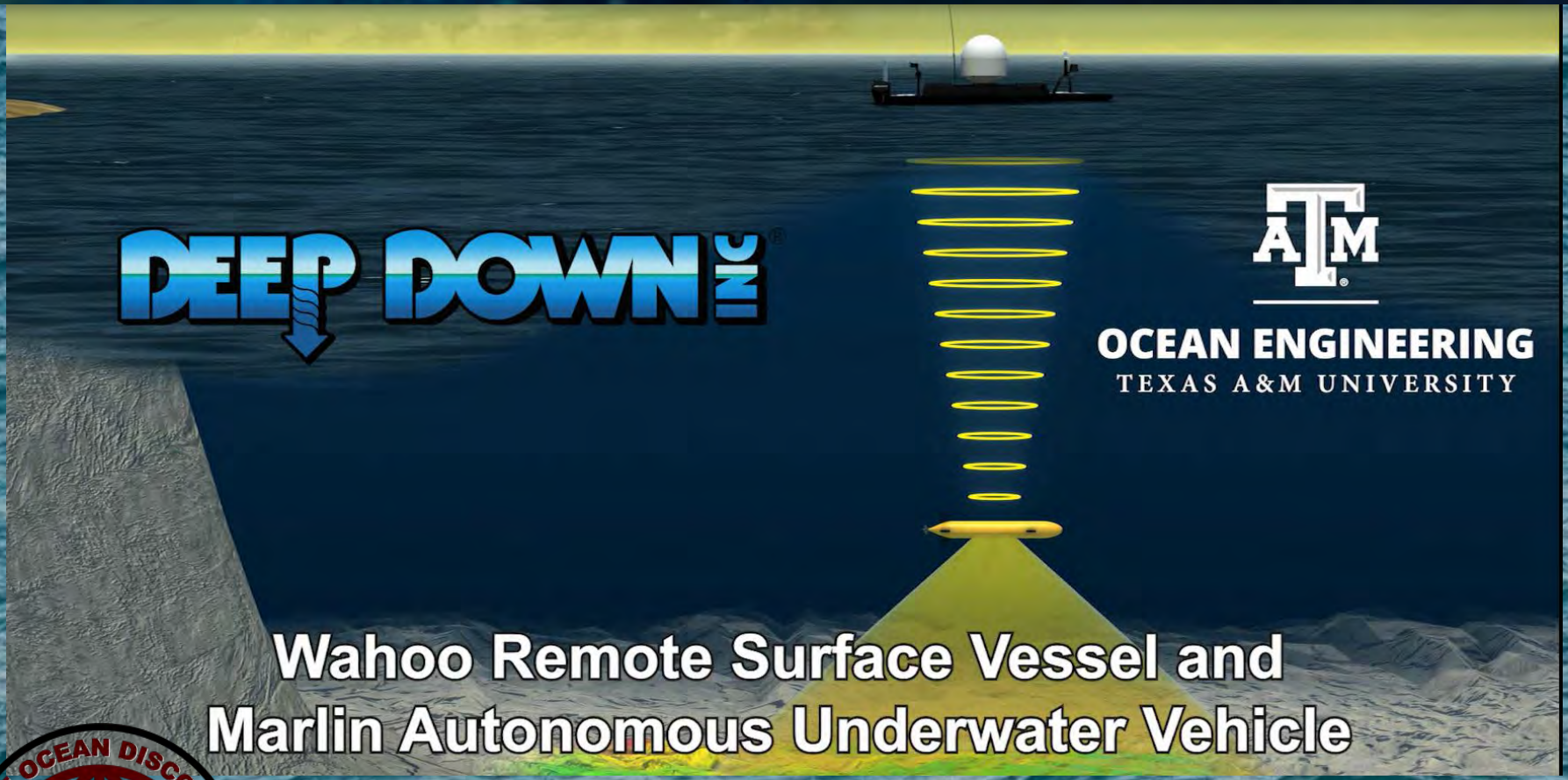
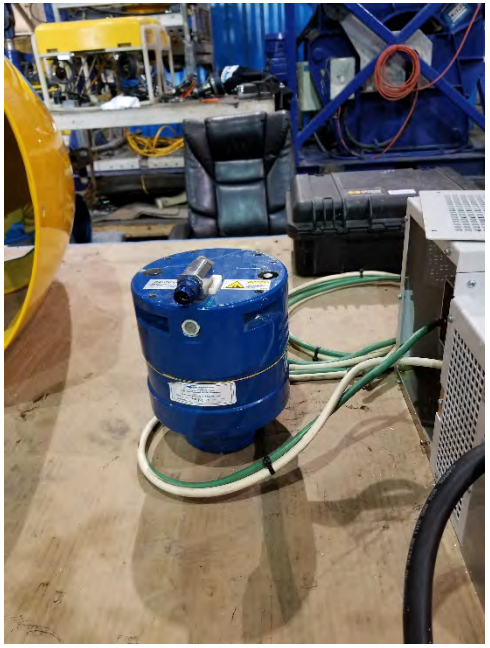
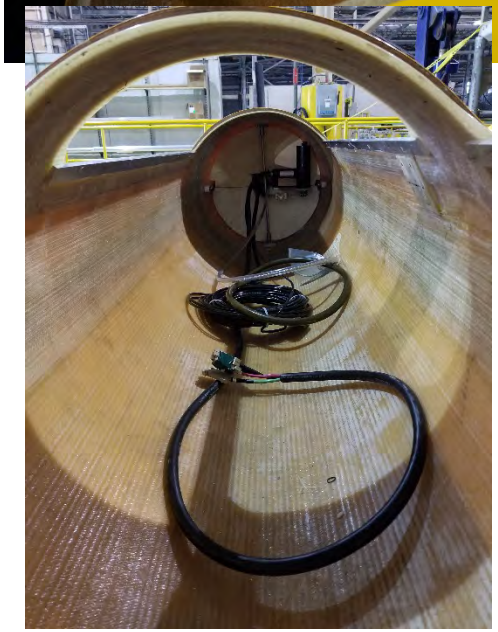
Shell OCEAN DISCOVERY XPRIZE®

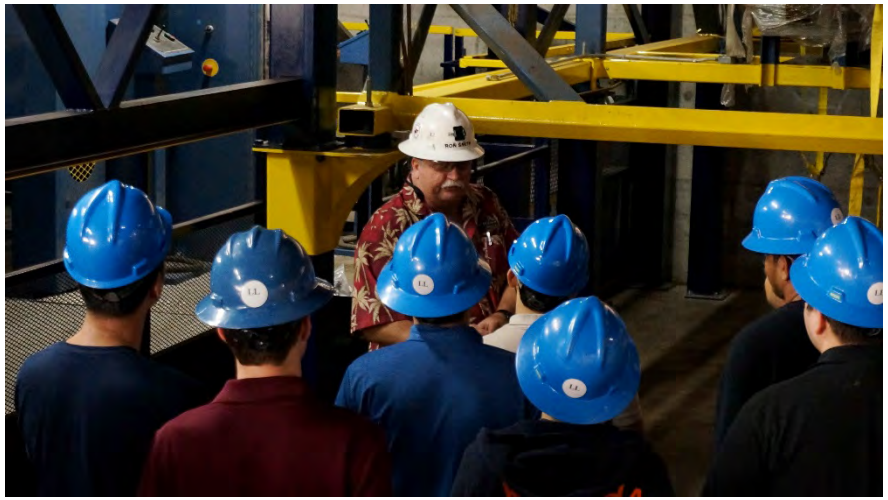


AGGIE OCEAN DISCOVERY
AT TEXAS A&M UNIVERSITY
AUV DESIGN TEAM

JURUNATURE SDN BHD







OCEAN ENGINEERING
TEXAS A&M UNIVERSITY

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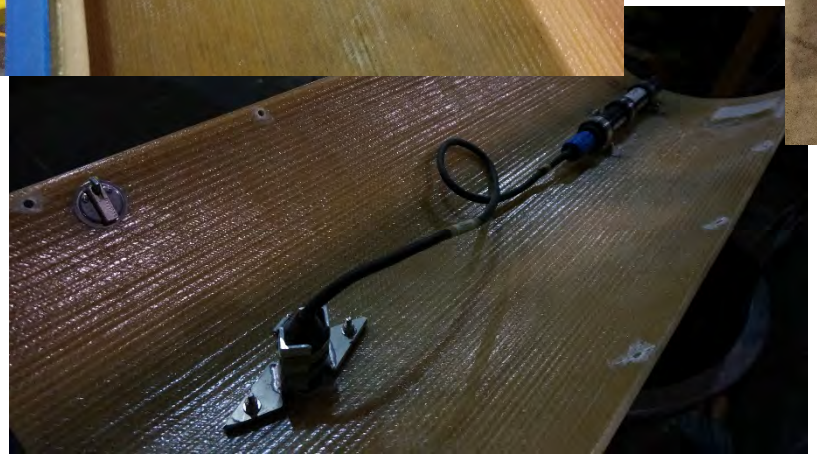
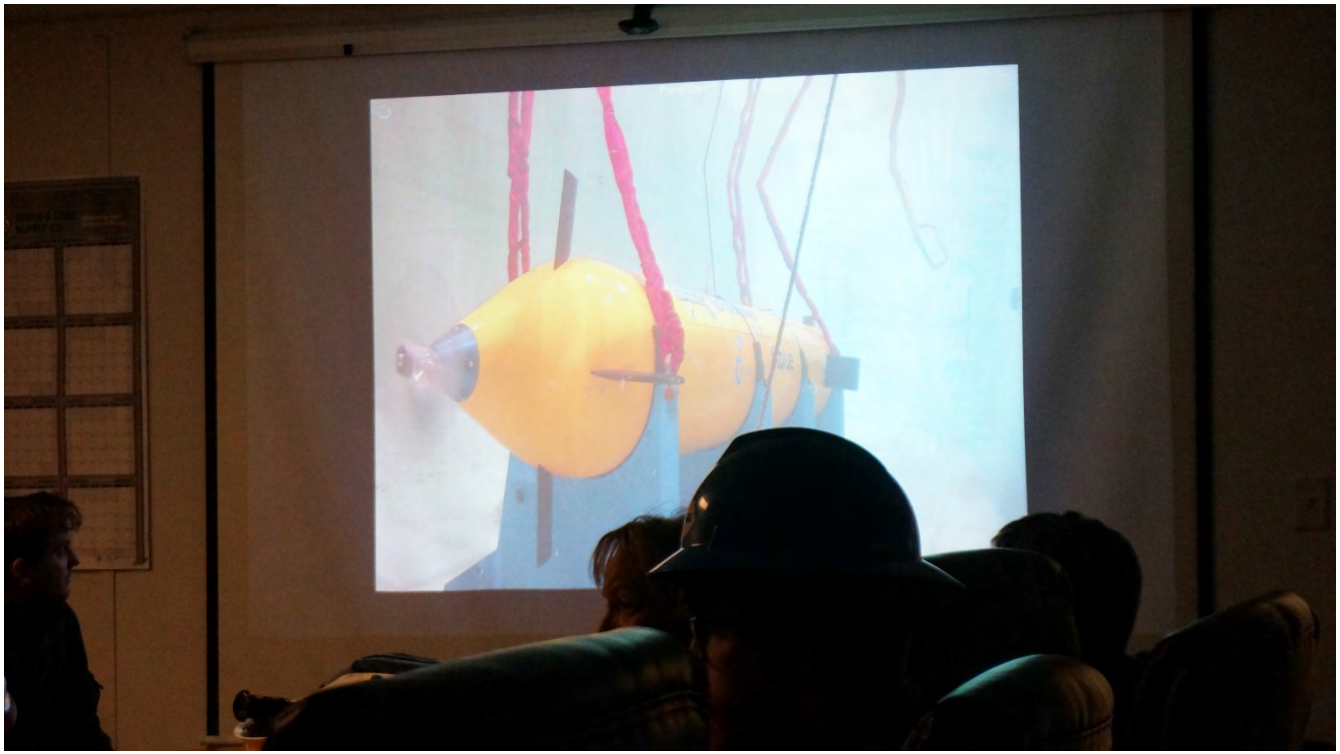
DEEP DOWN INC

DEEP DOWN



A world class battery for long range missions. Contact us with your requirements



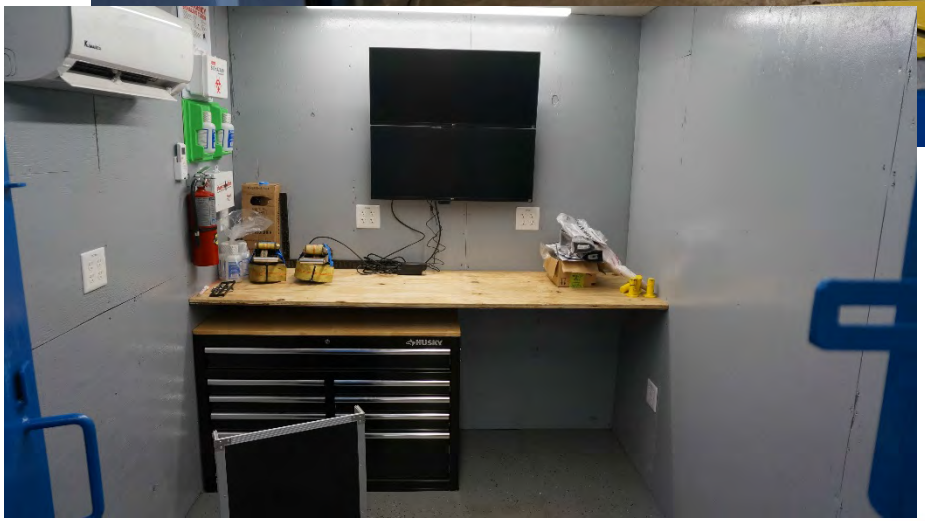
Remote cameras on the test tank and observing the active testing of the DDI AUV with 20% thrust engaged

Seatrials for the DDI RSV- [NASA in background and Galveston Bay behind], totally remote controlled from nearly anywhere on earth!

Final assembly underway

Production and execution meetings

Final checks before launch into test tank-DDI hdqtrs.



Completely Mobile-anywhere
All transported via container
-AUV and RSV all in one.
Note: office in front section

A Vessel that can be equipped with various sensors and cameras, taylor made to your scope

Inspections, surveys, security, monitoring, corrosion, camera monitoring, location of spill or leak of hydrocarbons and more!

JURUNATURE SDN BHD

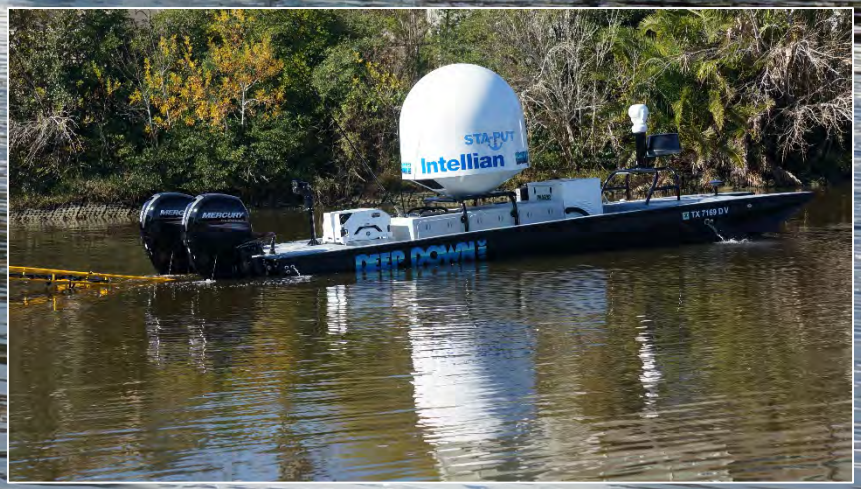
DEEP DOWN INC

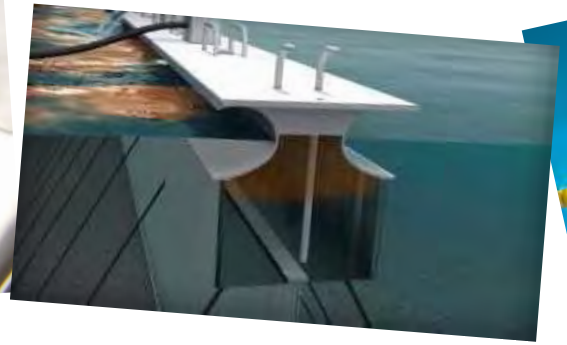
Launch and Retrieval testing from Kemah/Galveston Bay area

Both the AUV and remote controlled Wahoo support vessel (RSV), complete recent testing in the Galveston Bay area

RSV loaded with gyro stabilizer, genset, thrusters,300hp of Mercruisers, thermal cameras, Intellian world wide satellite, remote via link from anywhere. Plus transmit live video feed

Deep Down has the Remote Surface Vessel and AUV to meet all your mission needs





DDI has developed and installed,touch screen ballast systems, draft/trim/heel for power barges, drillers systems, subsea installation equipment, EOT for the Marinette built US Navy LCS, MPCMS system for the Staten Is. Ferry and USCG, oil spill reclamation systems, and much more.