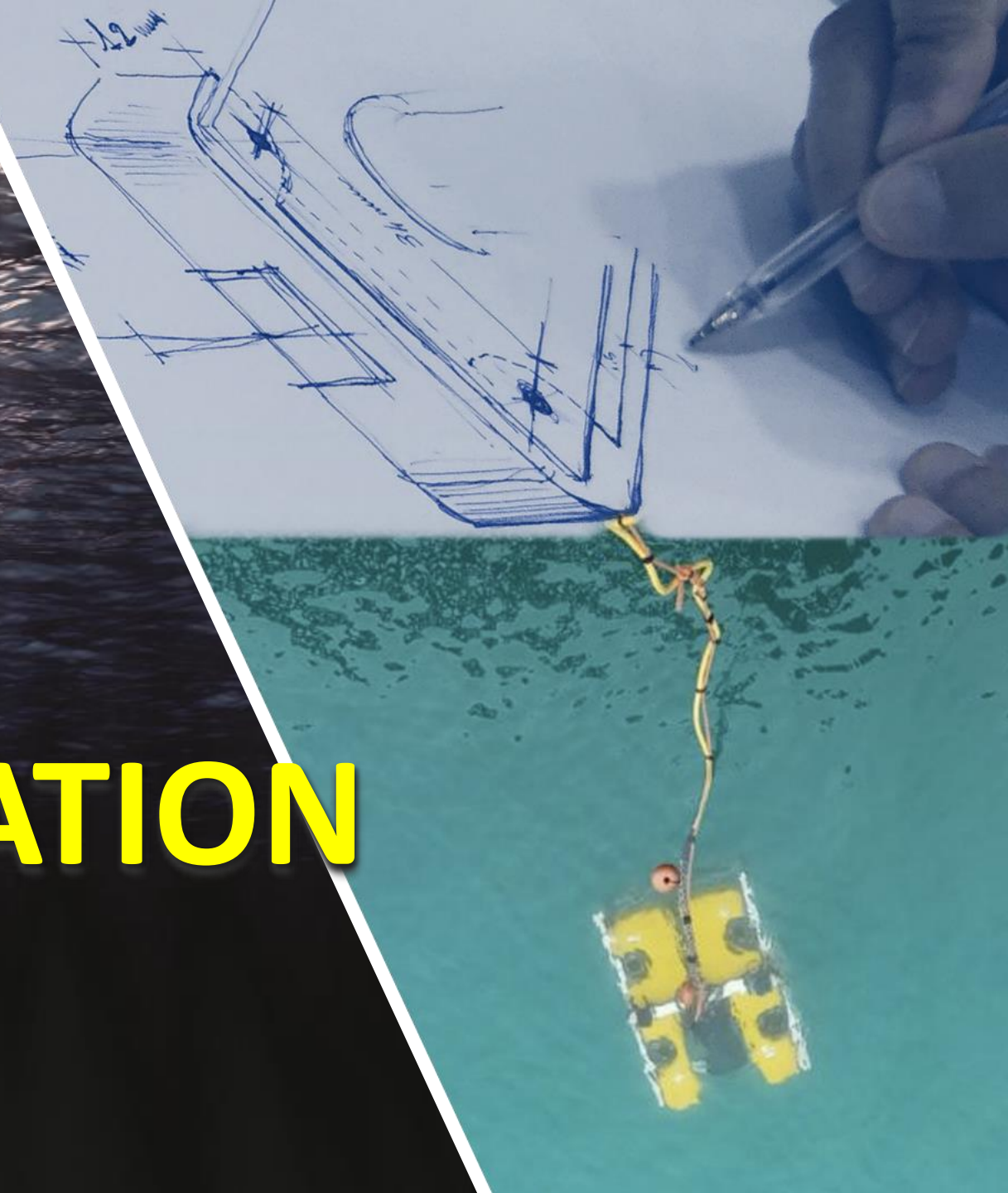


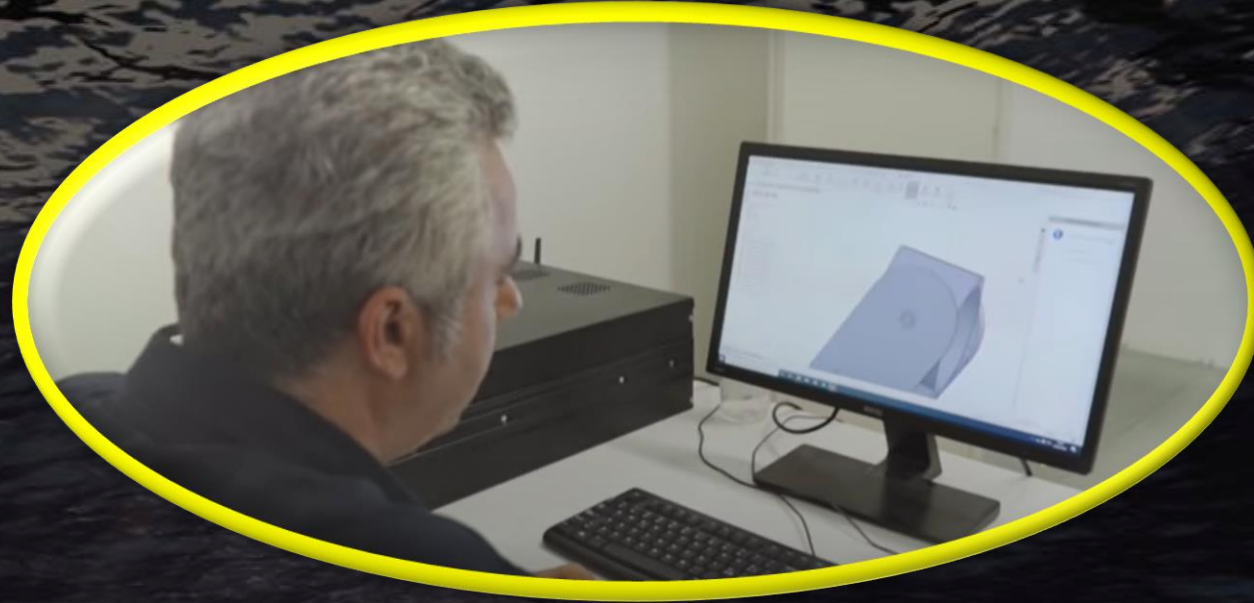
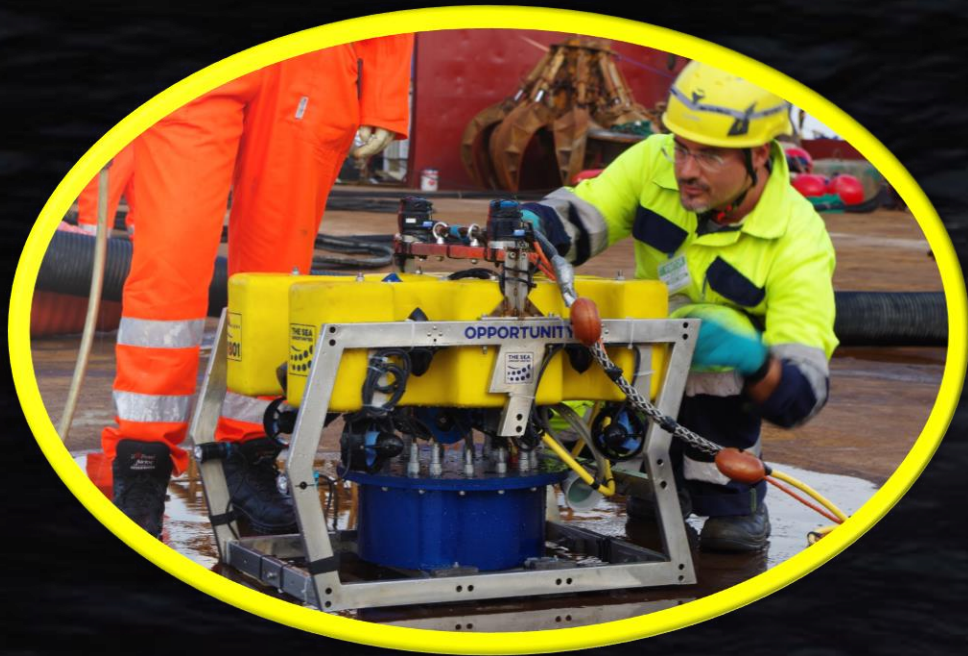


**R&D, UNDERWATER ENGINEERING,
ROV PRODUCTION & SUBSEA SERVICES FOR
OCEAN SUSTAINABILITY, BLUE ECONOMY**

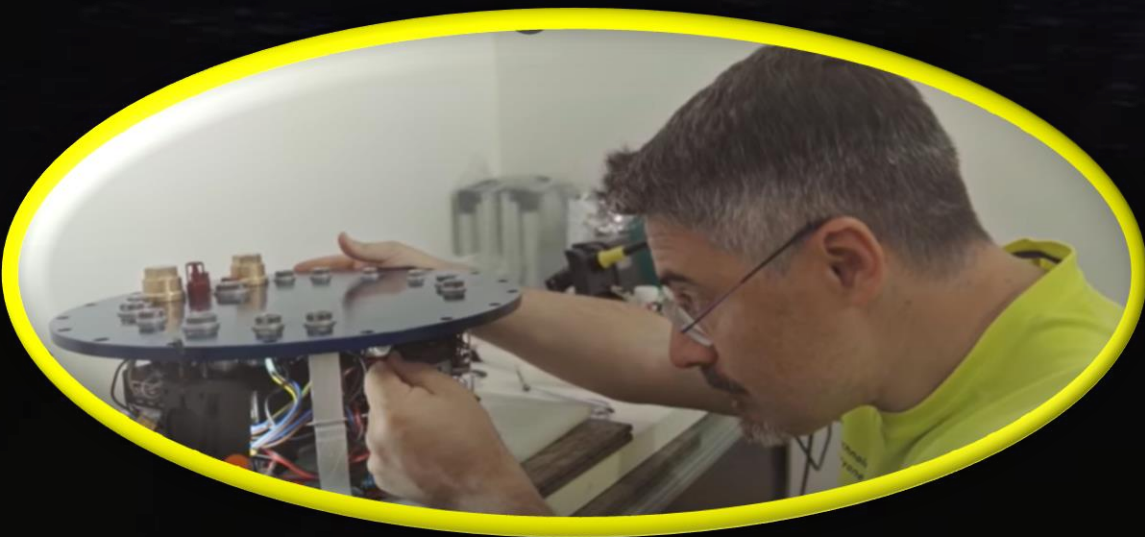
From **PASSION**

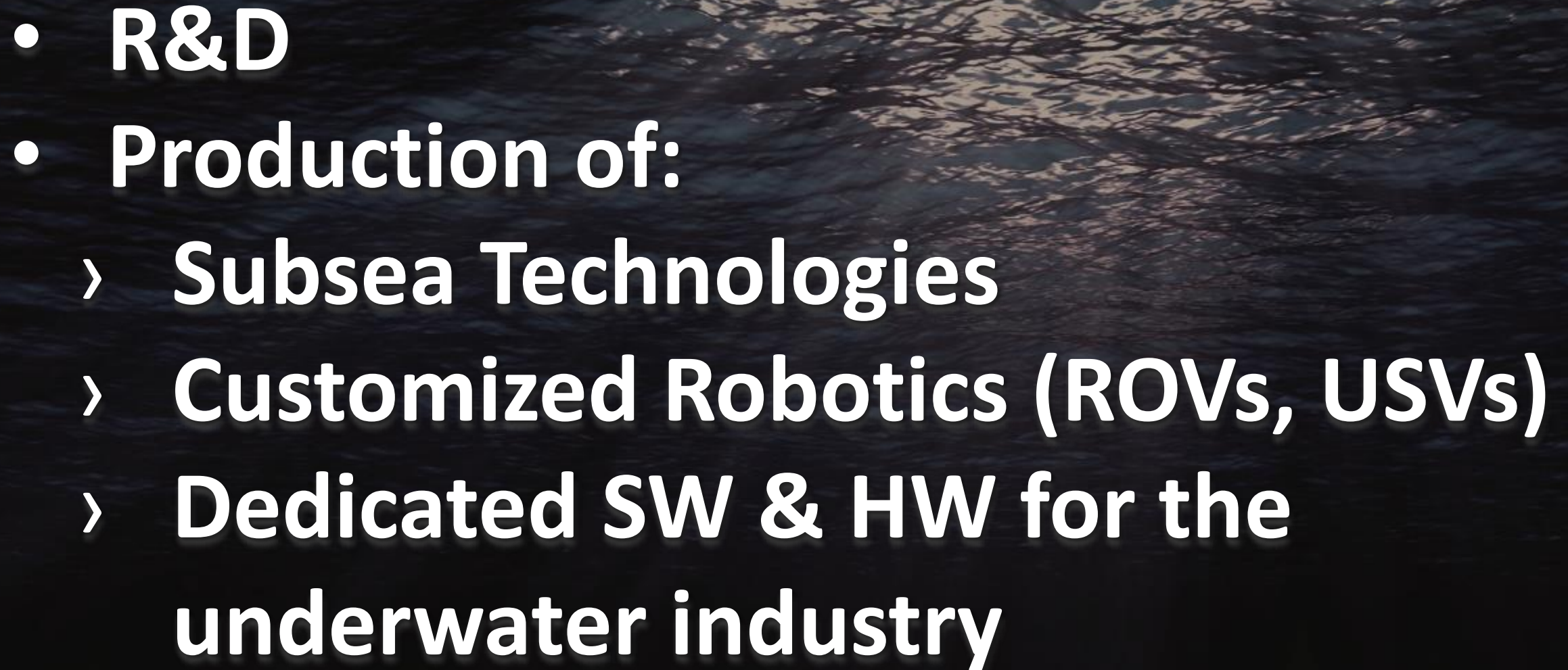
to **INNOVATION**

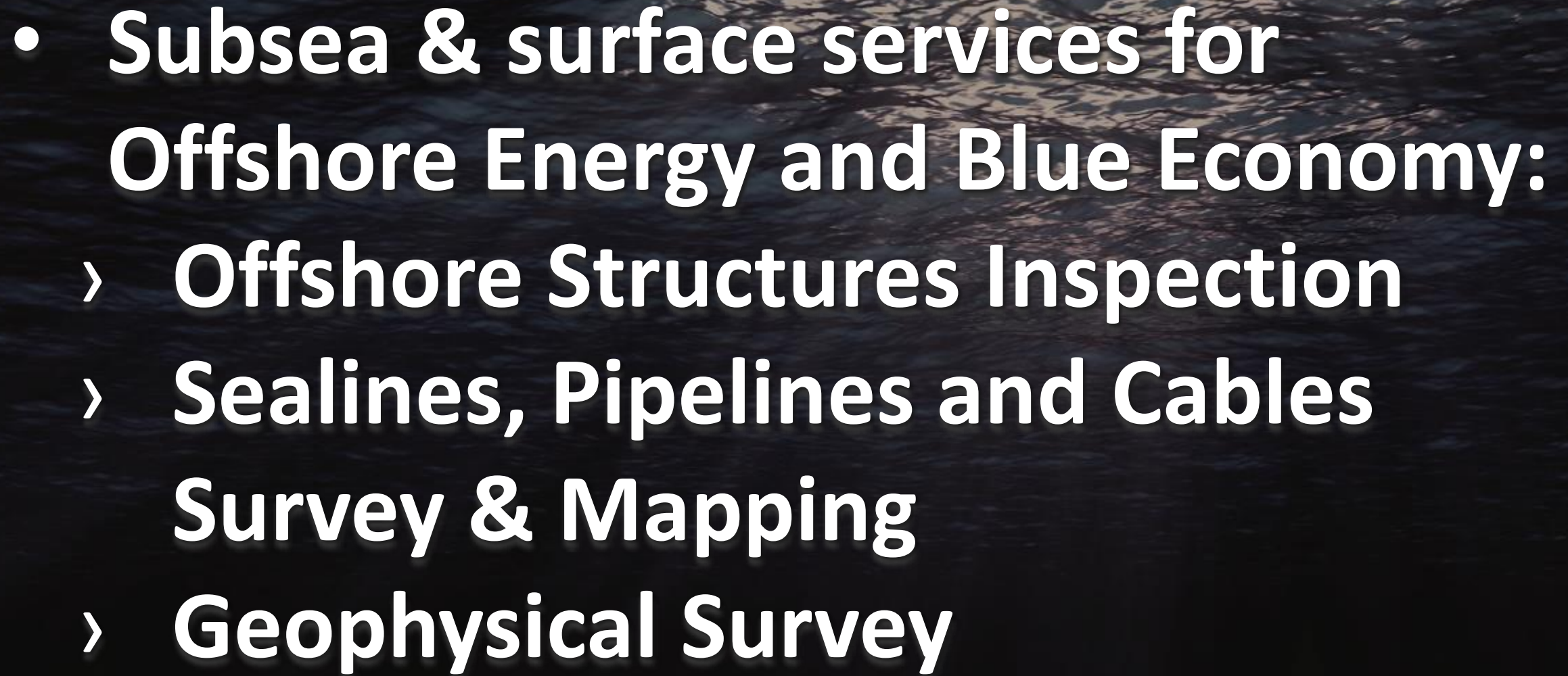




Our CORE BUSINESS



- 
- **R&D**
 - **Production of:**
 - › **Subsea Technologies**
 - › **Customized Robotics (ROVs, USVs)**
 - › **Dedicated SW & HW for the underwater industry**

- 
- **Subsea & surface services for Offshore Energy and Blue Economy:**
 - › **Offshore Structures Inspection**
 - › **Sealines, Pipelines and Cables**
 - Survey & Mapping**
 - › **Geophysical Survey**



ROV OPPORTUNITY

Observation Class II ROV

and much more

Our
**ACTUAL
PRODUCT**



ROV OPPORTUNITY

Observation Class II ROV

and much more

Propulsion:

8 thruster (4 vertical + 4 vector)
with 4 degree of freedom

Performance:

cruising speed until 3Kn

Camera:

Digital video color cam Full HD / 4K

Depth rating:

300 m with fiber optic umbilical

Power required:

230V AC / 3 kW

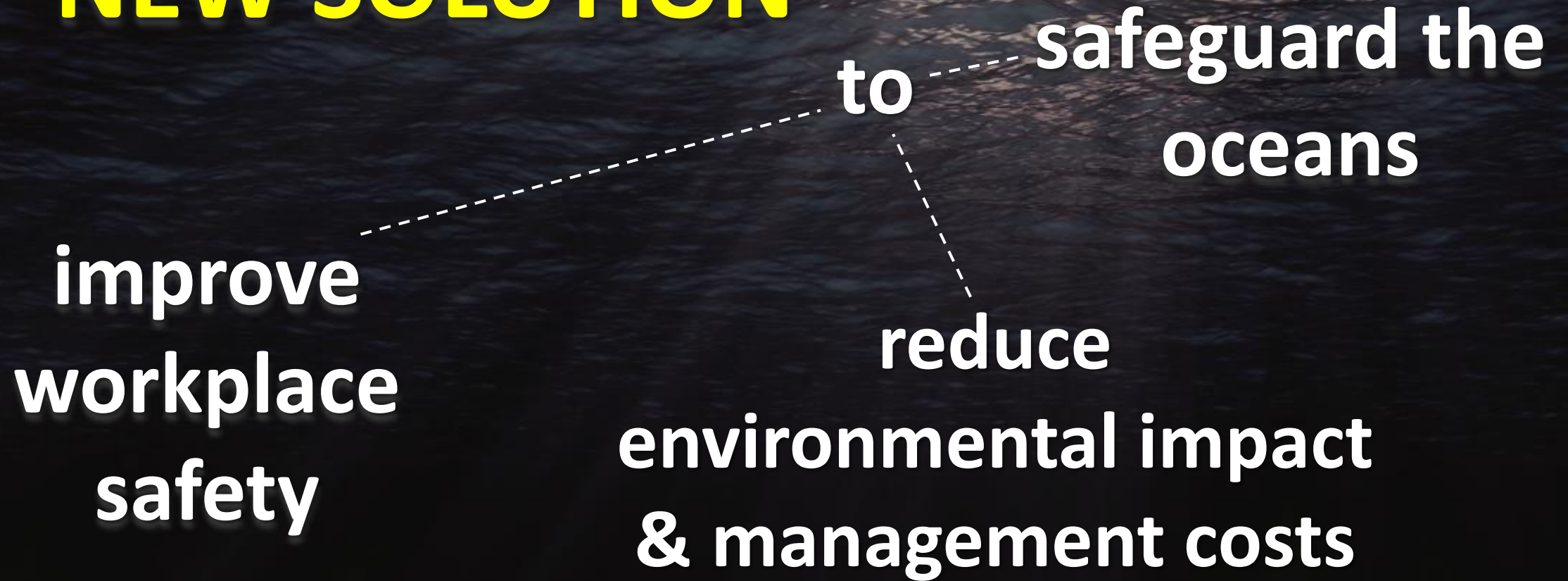
powered by renewable energy sources too

Manipulator:

Multifunctional (from 1 to 5 in base of SOW)

Our

NEW SOLUTION



ETICA IP: Integrated Platform (USV + ROV)



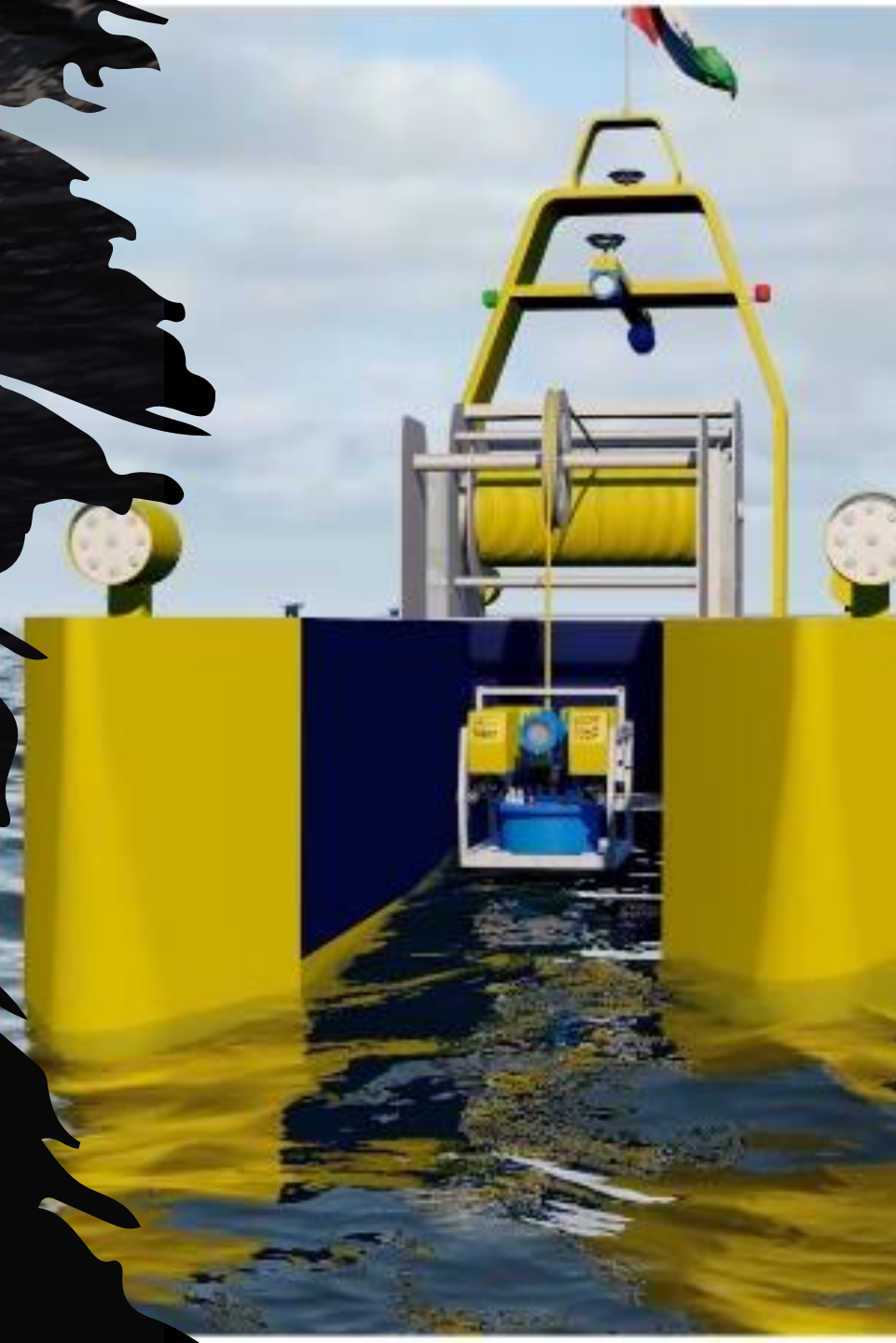
SURFACE & SUBSEA


services for Blue Economy with

LOW ENVIRONMENTAL IMPACT

using only

RENEWABLE ENERGY



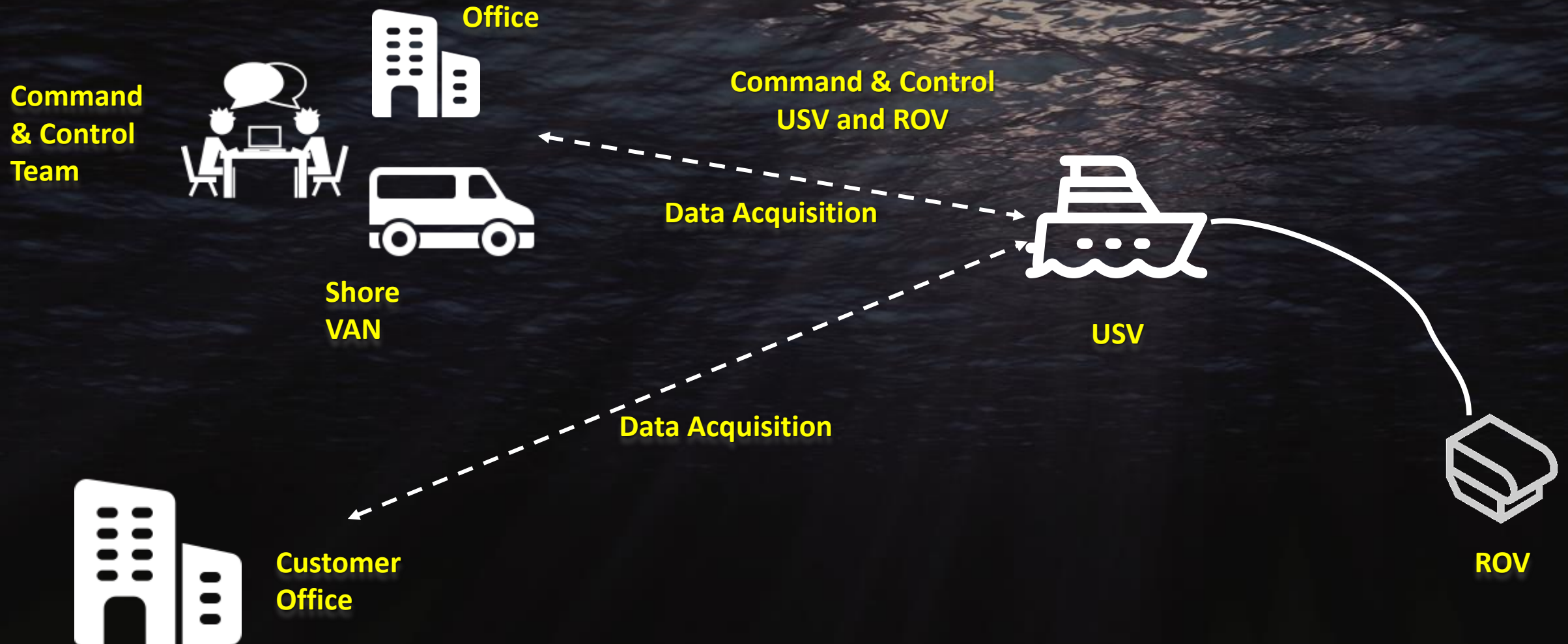


With multifunctional ROV, USV
and drone landing area,
it is a

Resident Integrated Platform

for 24/H monitoring and maintenance of
Offshore Wind Farms and other Offshore
structures from underwater, surface and air,
reducing Carbon Footprint.

ARCHITECTURAL SOLUTION



Our main competitors are:

in USA: Oceaneering, Schilling Robotics, VideoRay, BlueRobotics;

in Europe: SubAtlantic, SonSub, Saab Seaeye, SeaMoore Marine, Deep Tracker, Mariscope, HYTEC-Ecagroup, Gay, Nido Robotics.

We differ by

ACTIONING LOCALLY & THINKING GLOBALLY:

- **Our R&D in Software & Hardware goes further the subsea engineering**
- **We're not only suppliers but also services providers**
- **We promote circular economy choosing just Italian and European suppliers**

OUR TEAM



THOMAS
ROV Pilot



EMILIANO
Mechanical Engineer



FRANCESCO
Software Engineer



DARYA
Account Manager



FABRIZIO
Software Engineer



ALESSIO
CEO & Founder



SIMONE
Warehouse Keeper



Our **NEXT STEPS**

NEXT STEP 1

We strive to become one of the Offshore Energy sector suppliers of equipment with low environmental impact both in the choice of largely recyclable materials and in the drastic reduction of Carbon footprint.

NEXT STEP 2

We are going to provide multipurpose services for air, surface and subsea offshore structures primarily in Europe and then elsewhere.

NEXT STEP 3

Our innovative technology will significantly benefit Offshore Energy and Blue Economy (offshore wind farms, floating photovoltaics, wave energy, laying of power and optical fiber cables, offshore fish farming).

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