



ISO 9001:2020 Certified
ASR Certification# 7675



Contact Us

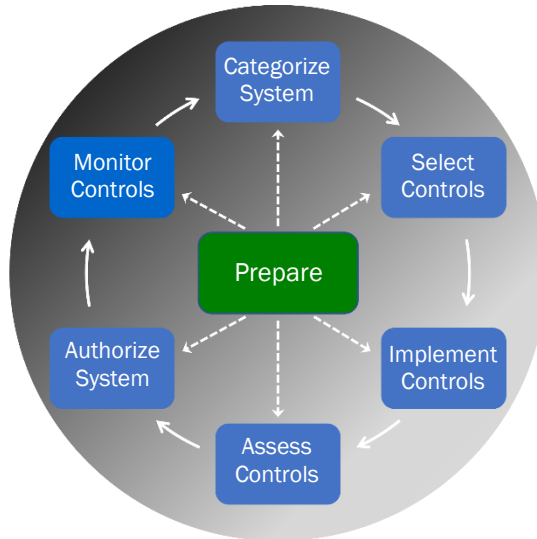
Robert "Bob" Baudrau,
President/CEO

Don Midgett,
Executive Vice President

98-1256 Kaahumanu St.
Suite E-401
Pearl City, Hawaii 96782
Tel : +1 (808) 456-7000
Fax : +1 (808) 456-9796
info@pacificrimdefense.com

Achieve Cybersecure Interoperability Between Our Militaries:

Perform vulnerability assessment utilizing the 6-Step Risk Management Framework to achieve closer military to military interoperability to help Philippine national security.



1: Categorize system

2: Select baseline
security controls

3: Implement &
describe controls

4: Assess control
requirements

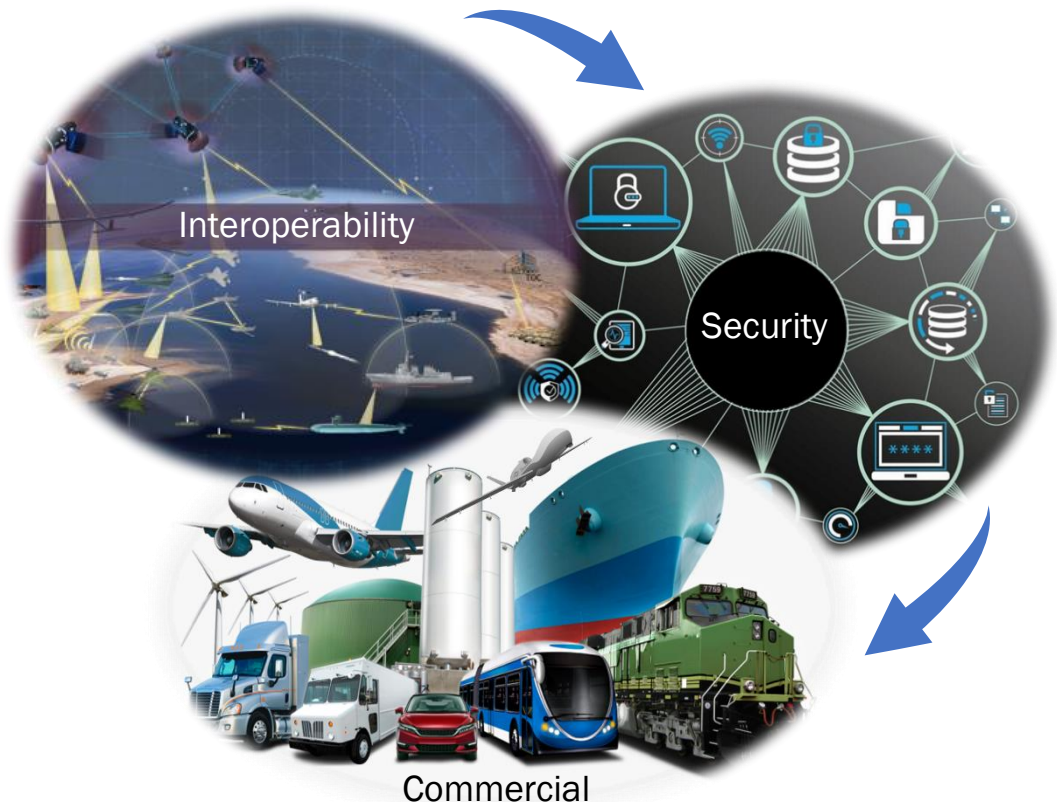
5: Authorize system for
acceptable risk

6: Monitor on an
ongoing basis



Transition to Increase Commercial Security:

We secure already in-use hardware and use the RMF process to protect ports, vessels, crews and ship communications.



We plan and execute Military Utility Assessments by proven exercise experiment integration across the Asia-Pacific's 16 time zones and the International Date Line.

OUR PAST PERFORMANCE



MARINE FORCES PACIFIC (MARFORPAC) EXPERIMENTATION CENTER (MEC)

The MEC was established to analyze new and evolving technologies for the warfighter by delivering specialized engineering, expeditionary logistics and technology transfer solutions that enhance warfighter readiness. Pacific Rim Defense (PRD) supported the MEC and facilitates warfighter and venue access; plans, trains and executes operational demonstrations and assessments and conducts S&T collaboration with Coalition and Partner Nations. Below are examples of projects that demonstrate the scope and scale of support that PRD provided to the MEC.

BALIKATAN 2014

PRD provided experimentation imbed services support to MARFORPAC Experimentation Center (MEC) for the coalition exercise Balikatan 2014 (BK14). BK14 included fourteen technology operational demonstrations of which the key systems are summarized below. Services encompassed full spectrum support from initial planning, technology adaptive scenario development, deployment, receipt in country, site preparation with local contractors, set-up, training, execution, data collection and re-deployment out of country. PRD was also instrumental in planning and conducting local community relations (COMRELS) and technology transfer projects.



MARITIME SURVEILLANCE SYSTEMS (MSS)

The Maritime Surveillance Systems (MSS) has been demonstrated and evaluated in the Philippines to augment multiple U.S. Government civilian and military initiatives with various Philippine military and civilian agencies to enhance Maritime Domain Awareness (MDA).



OVER THE HORIZON RADAR (OTH)

USPACOM J2 and the Armed Forces of the Philippines J2 had signed a Joint Use Arrangement that resulted in four surface wave radars installed along the west coast of the Philippines from southern Palawan to northern Luzon. The capability provided by Scripps Research Institute using radar systems manufactured by CODAR. PRD managed the receipt in country, transport to designated sites, working with local businesses to construct installation platforms, coordinated power provisioning and assisted in performing operational tests and data collection. The systems proved functionally beneficial in the maritime domain awareness discipline to the Bureau of Fisheries and Aquatic Resources, Philippine Coast Guard, Philippine Atmospheric, Geological and Astronomical Services Administration (PAGASA) and the National Cost Watch System.