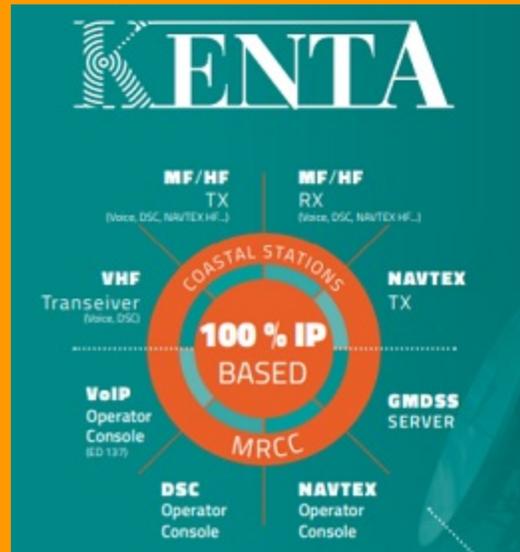


GMDSS COASTAL SURVEILLANCE SYSTEMS

Offering KENTA GMDSS Systems, Nautel can manage turn-key projects from coverage studies to the final system installation including test and maintenance. We have the complete solution for MF, HF and VHF systems 100% IP based (transmitters, receivers, transceivers, antenna systems, software at MRCC etc.) and for any maritime application.

[LEARN MORE](#)



MEET RICHARD LEE

Asia Pacific Territory Manager

Richard Lee, Asia Pacific Territory Manager for Navigational Products Sales, recently attended the OSEA show in Singapore. In addition to NDB, Richard is responsible for all Nautel-Kenta solutions in the APAC region including DGPS, NAVTEX, and SONAR. Contact him today!

[CONTACT SALES](#)

NAUTEL/KENTA

Worldwide to Better Serve You

TECH RESOURCES

HOW-TO VIDEOS

Created by Customer Service Technicians, these short videos cover configuration, operation and maintenance of your Nautel transmitter.

PARTS & SUPPORT

Need to order a part? Need tech support? There's a few things you can do to speed up your call.

Since building the world's first solid-state navigational beacon transmitter over 50 years ago, Nautel has become a leading supplier and developer of navigation technology worldwide. Through our 2021 acquisition of KENTA we now have offices in France in addition to Canada and USA.

TECH TIPS 'N TRICKS

Learn how to get the most out of your Nautel equipment: ATU-HP tuning; NDB bearing errors, and more.

[MORE](#)



VECTOR OFFSHORE NDB SYSTEM

- ✓ Nautel's Vector Series VR125 is a field proven, highly reliable, state of the art, solid-state non-directional radio beacon (NDB) transmitter.
- ✓ The ECMP3 is an extended control and monitoring panel for the VR125 NDB system.
- ✓ The ATU500SR automatic antenna tuning unit matches the impedance of the CL-HD antenna to the 50 ohm output impedance of the VR125 NDB transmitter.
- ✓ Nautel's CL-HD Helideck Antenna is a self-supporting "long wire" antenna for use on offshore oil and gas platforms and support vessels.
- ✓ Nautel's NRB4 Beacon Monitor Receiver is a precision receiver for the off-air monitoring of the transmitted NDB signal.

[LEARN MORE](#)

