



Hello test

Welcome to Nautel Navigator with news from ATM, exciting developments regarding our eLORAN and Sonar initiatives, and two OceansTech magazine features.

We would love to hear from you. Please send your feedback and input for future topics to nav@nautel.com.

Thank you!



[Play ATU-HP Tuning Video](#)



[Play ATU500 SR Tuning Video](#)

Nautel Support Videos are created by Nautel Customer Service Technicians and cover topics such as configuration, operation and maintenance of your Nautel transmitter.

[Technical Support Videos >](#)

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Direct From the Floor at World ATM Congress

Gary Galbraith recently exhibited land-based Non-Directional Radio Beacon (NDB) systems at the World ATM Congress in Madrid. [Learn more about Nautel's NDB systems >](#)



Nautel Delivers First NL40 eLORAN Transmitter

Nautel has delivered the first NL Series LORAN-C Enhanced LORAN (eLORAN) transmitter to UrsaNav after rigorous testing at its Hackett's Cove, NS facility.

The transmitter met or exceeded all of the US Coast Guard's "Specification of the Transmitted LORAN-C Signal" requirements. Testing was conducted into a simulated antenna matching the characteristics of a standard US Coast Guard 625-foot top-loaded monopole, and was operated at 700 PPS, almost 2.5 times the previous requirement of 300 PPS.





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OceansTech Magazine Features Nautel Technologies

Spinning Off the Gold Standard: Known for robust offshore-navigation technology, Nautel sets its sights on sonar amplifiers.
[Read the full article >](#)

Augmented Reality: A made-in-Nova Scotia solution is the key to the next-generation version of global GPS resilience.
[Read the full article >](#)

Nautel Expands Sonar Initiative with C-Tech Aquisition

Nautel has acquired the business and assets of Marport C-tech Limited (C-Tech), a Cornwall, Ontario based manufacturer of engineered sonar solutions.



“The addition of C-Tech opens many new growth opportunities for Nautel and offers many market, engineering and manufacturing strengths” said Kevin Rodgers of Nautel. “The C-Tech acquisition is a significant step in achieving Nautel’s diversification and growth plan.” [Read the full release >](#)

[Learn more about Nautel's NS Series Sonar Amplifier >](#)

RNT FDN Offers to Assist U.S. eLORAN Implementation

Nautel is a proud member and supporter of the Resilient Navigation and Timing Foundation. This new non-profit is committed to:

- Educating the public and leaders about the importance of navigation and timing signals, as well as the need for resilience.
- Supporting stronger laws and better enforcement to combat jamming and spoofing.
- Supporting the establishment of a strong, difficult-to-disrupt terrestrial signal to augment and be used alongside GNSS.



The RNT foundation is system agnostic, but recognizes that the US and at least 12 other nations have decided eLORAN is the best terrestrial system. To help implement the US government's 2008 decision to build eLORAN, it has offered to engage in a public-private-partnership or cooperative agreement with the government to construct and operate the system.

[Expert Advice: The Low Cost of Protecting America >](#)
[Learn more about Nautel's eLORAN Solutions >](#)

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