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TRANSMISSION TALK TUESDAY

Episode #42

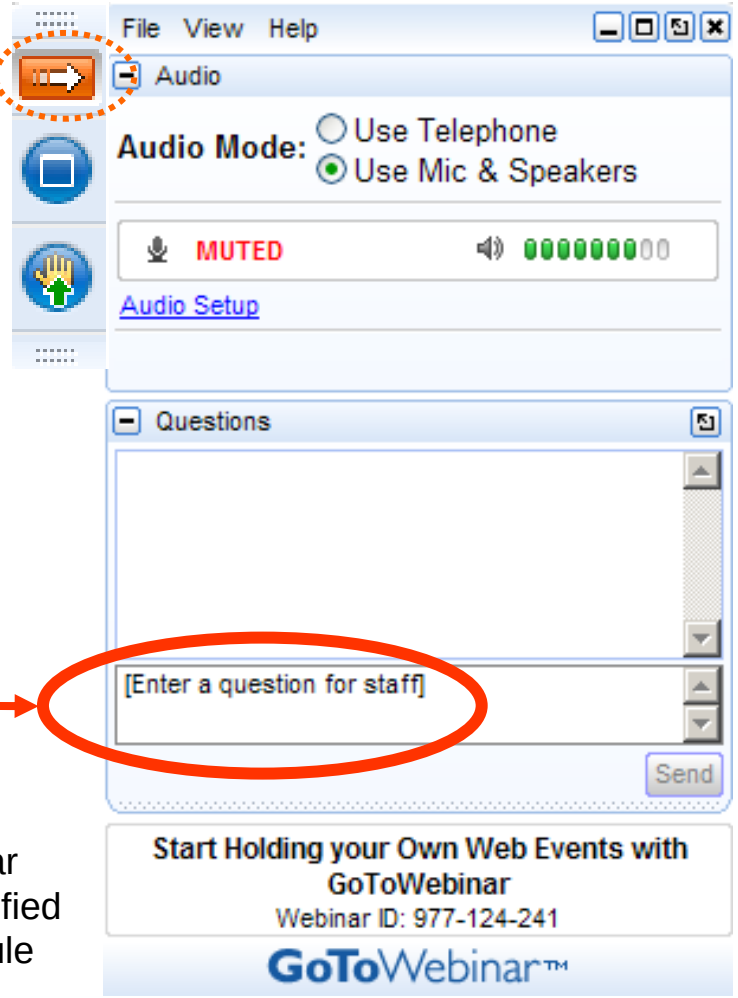
The RF Toolkit

nautel
AM/FM Radio Transmitters

Your questions please?

(if you don't see the control panel, click on the orange arrow icon to expand it)

Please enter your questions in the text box of the webinar control panel (remember to press send)



Remember: The completion of a Nautel webinar qualifies for ½ SBE re-certification credit, identified under Category I of the Re-certification Schedule for SBE Certifications.

Ideas for things to cover

- HD Radio Calculator
  - Thoughts and tips
- Radio Coverage Tool
  - Building a site
  - Plotting coverage maps
  - Point-to-point links
- Gotchas
  - Toolbox limitations and things to be aware of
- Other stuff
  - Questions, comments, criticisms or concerns
  - Any other thoughts?

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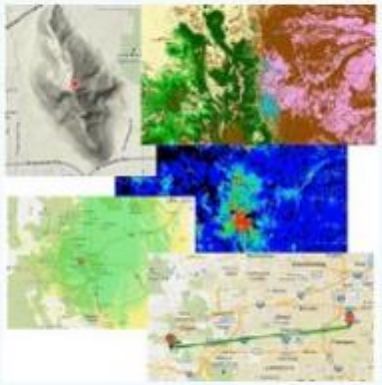
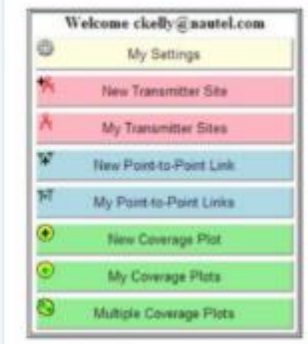


Complete Guide to Nautel's Radio Coverage Tool

Complete and updated 'How to' demonstration of the Nautel Radio Coverage Tool with our expert Chuck Kelly and special guest, Roger…

Radio Coverage Tool FAQ

Answers to the most frequently asked questions regarding the Radio Coverage Tool… I can't register/login to my account, what's the issue?



Radio Coverage Tool White Paper – Apr 2013

Instructions on using this simple, fast online VHF/UHF coverage mapping and point to point analysis. A Free Online VHF/UHF Propagation Tool…

RF Toolkit Feedback Form

Got Questions, feedback or ideas for the RF Toolkit? Use this form to send them to us. If you're experiencing account…

Products

Live Chat

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Technical Resources

HD Radio Calculator

The HD Radio Calculator calculates the allowable IBOC power along a straight line between the candidate station and the protected first adjacent stations in the study. Irregularities in terrain, directional antenna patterns, or other factors may result in actual allowable IBOC power to be less than that shown by this tool.

Search call letters:

search

Increased IBOC power is calculated using the guidelines established in the FCC's 2010 Report and Order. For more information on IBOC operation visit this FCC webpage. The procedure for filing an Engineering STA or notification to increase FM Digital power can be found here.

Stations should engage the services of a qualified consulting engineer before applying for a license or purchasing equipment.

Ready to file? The engineers at Cavell Mertz are ready to help: fm_iboc@cavellmertz.com

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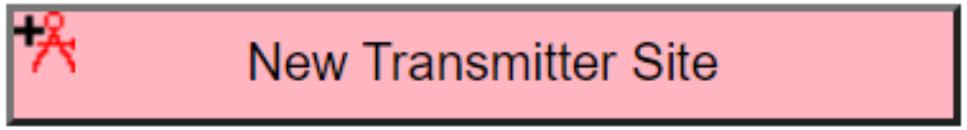
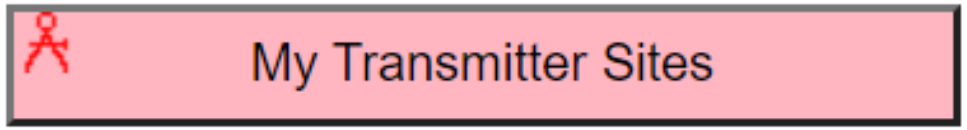
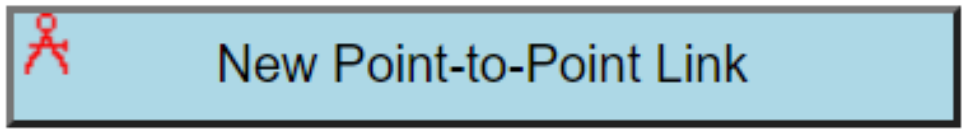
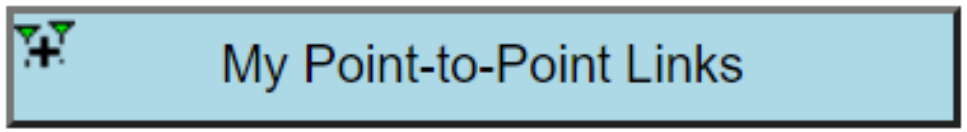
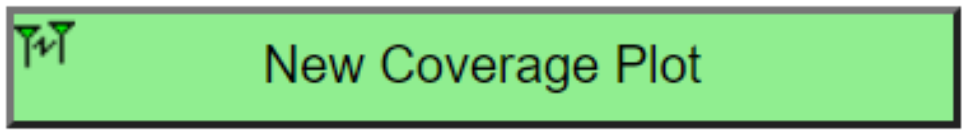
Welcome jwelton (jwelton@nautel.com)

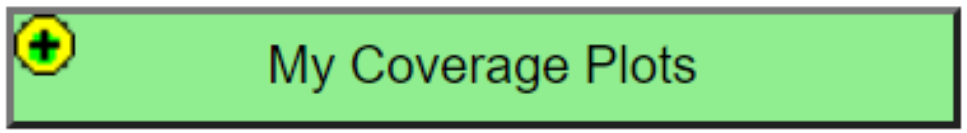












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Online Information

Webinars
https://www.nautel.com/resources/webinars/

Nautel Waves Newsletter
https://www.nautel.com/newsletters/

YouTube
http://www.youtube.com/user/NautelLtd

Online Info, such as the Broadcasters' Desktop Resource
https://www.thebdr.net/

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THANK YOU!

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