



Shared Spectrum Company Awarded Contract by NOAA/NESDIS

Vienna, VA – March 4, 2019 –[Shared Spectrum Company](#), a leading innovator of spectrum intelligence software and solutions, was awarded a contract to conduct engineering studies of federal and commercial satellite communications systems by the Department of Commerce/National Oceanic and Atmospheric Administration's (DOC/NOAA) National Environmental Satellite Data and Information Systems (NESDIS). The goal of this project is a trade study of current and future monitoring capabilities for the 1675 – 1680 MHz band associated with LTE spectrum sharing with incumbent NOAA GOES satellite downlinks. The study will evaluate a range of interference monitoring and identification technologies along with interference data management architectures. SSC will lead a team that includes [Solers, Inc.](#) and [Federated Wireless](#), who will provide extensive expertise in LTE systems, spectrum sharing, and NOAA data management architectures.

About Shared Spectrum Company

Founded in 2000, SSC is a leading developer of spectrum intelligence technologies. Based in Vienna, Va., the company has developed innovative cognitive radio technologies for wireless applications in a broad range of the frequency bands. Additional information is available at www.sharespectrum.com.

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