

MILCOM:08

ASSURING MISSION SUCCESS

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Julius Knapp



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Julius Knapp is Chief of the FCC's Office of Engineering and Technology (OET). OET is the Commission's primary resource for engineering expertise and provides technical support to the Chairman, Commissioners and FCC Bureaus and Offices. OET is responsible for coordinating FCC spectrum management matters with the federal government and the Interdepartment Radio Advisory Committee (IRAC).

Knapp has been with the FCC for 34 years. Knapp became Chief of OET in 2006, having previously served as the deputy chief since 2002. Prior to that he was the chief of the Policy & Rules division where he was responsible for FCC frequency allocation proceedings and for proceedings amending the FCC rules for radio frequency devices. Knapp was chief of the FCC Laboratory from 1994 – 1997 where he was responsible for the FCC's equipment authorization program and technical analyses.

Knapp received a bachelor's degree in electrical engineering from the City College of New York in 1974. He is a member of the IEEE EMC Society and is a Fellow of the Radio Club of America. Knapp was the 2001 recipient of the Eugene C. Bowler award for exceptional professionalism and dedication to public service and received the FCC's Silver and Gold medal awards for distinguished service at the Commission.