
AMERICAN METEOROLOGICAL SOCIETY

AMS Community Profiles

Ronald J (Ron) Birk, BS

	<p><i>NORTHROP GRUMMAN</i></p> <p>Ron Birk Director Civil & Military Systems, Business Development</p> <p>Northrop Grumman Corporation Aerospace Systems</p> <p>Space Systems Division 2980 Fairview Park Drive Falls Church, VA 22042-4511 Telephone 703-280-4361 Cellular 703-302-9460 Ron.Birk@ngc.com</p>
---	---



Business Card Correction
Ron Birk · Program Manager, Weather & Climate Solutions
Northrop Grumman Corporation · Information Systems
7575 Colshire Drive · Mclean, VA 22012
Telephone: 703.556.2154

Ron Birk, an [AMS Member](#), is Program Manager for Weather and Climate Solutions in the Federal and Defense Technology Division of [Northrop Grumman Information Systems](#) in Mclean, Virginia. Mr. Birk develops solutions to extend benefits of NGIS capabilities and products to serve U.S. civil agencies and other demanding applications. Northrop Grumman Information Systems has information management and storage, environmental applications, geoportals, cybersecurity, decision support tools, and related technologies and expertise for the weather, water, and climate enterprise. Prior to his current position, Mr. Birk served as director of business development for Northrop Grumman Aerospace Systems. Before joining Northrop Grumman in 2006, he worked for the National Aeronautics and Space Administration as the Director of the Applied Sciences program in the Science Mission Directorate where he also served as co-chair of the US Group on Earth Observation and chair of

the Measurement and Monitoring Systems working group for the Climate Change Technology Program. Mr. Birk has over 27 years of experience in developing and managing remote sensing systems and related Earth system science and technology for practical applications to benefit society. In addition to AMS, he is a member of the Aerospace Industries Association, the American Institute for Aeronautics and Astronautics, the American Astronautics Society, and the International Astronautical Federation. He has a BS degree in physics (1982) from the University of Notre Dame.

2013 AMS Washington Forum

Click [here](#) to view Ronald J Birk's slide presentation (.pdf)

To view this AMS Community Profile online, visit:

<http://j.mp/RonBirk>

Or, scan this QR code with your Internet-connected device (e.g., smart phone, iPod)



To view the online AMS Community Directory, visit:

<http://j.mp/AMS-Community>

Or, scan this QR code with your Internet-connected device



Click [here](#) to Get your own AMS Community Profile, or Update it

The content of this profile was last updated 29 March 2013

This web page was last updated 30 March 2013

To ask questions about this page, or report errors or broken links,
please contact Gary Rasmussen at AMS:

<http://j.mp/GaryRasmussen>

This Community Profile was created by AMS to facilitate networking within the weather, water, and climate community. Any errors that exist are responsibility of AMS, and not of Ronald J Birk.

Providing this profile does not imply AMS endorsement of products or
services provided by Ronald J Birk.

Copyright © 2007-2013 American Meteorological Society
All rights reserved
