

IEEE USA Research & Development Policy Committee

This is my fourth year to represent the Aerospace & Electronic Systems society on the IEEE USA Research & Development Policy Committee with chair and vice-chair as listed below.

http://www.ieeeusa.org/policy/issues/index.html

RESEARCH & INNOVATION - IEEE-USA will support federal research and development (R&D) appropriations and other innovation-related legislation needed to sustain U.S. technological leadership, promote economic competitiveness, and create high-value research and engineering jobs in the United States. Priorities include:

- increasing federal investments in science and engineering R&D, including university research and education initiatives;
- advocating sound R&D technology policies that advance US technology industries;
- revitalizing U.S. high-tech manufacturing, including appropriate incentives for businesses to locate R&D and manufacturing operations in the United States;
- urging appropriate changes to the U.S. export controls regime, including clarification of the deemed export rule;

removing barriers to participation in professional society conferences by federal S&Es.

Chair:

Dr. Brendan B. Godfrey 3 Little Leaf Court Missouri City, TX 77459 C: (832) 808-0882 H: (281) 778-1517 E-mail: Brendan.godfrey@ieee.org (2016 NUCLEAR & PLASMA SCIENCES)

Vice Chair:

Dr. Randolph Moses Associate Dean for Research The Ohio State University College of Engineering 142 Hitchcock Hall 2070 Neil Avenue Columbus, OH 43210

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(2014-2015 IEEE SENSORS COUNCIL)

Comments were submitted for these two policy statements during the telecom meeting on 28 April 2017.

 U.S. Economic and Job Growth through Manufacturing Innovation -Sherry Gillespie, Jim Bielefeld, Sandy Vaughan, Long Lam o Small Business Innovative Research Krishnan P., Raman A., Mounya E.

NEXT MEETING:

Face to face Meeting - Friday, June 2, 10:00AM-3:00PM Eastern Time Large Conference Room, IEEE-USA Washington

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Manufacturing USA – the National Network for Manufacturing ...

https://www.manufacturing.gov/nnmi/

References and corrections to be added to the U.S. Economic and Job Growth through Manufacturing Innovation - Sherry Gillespie, Jim Bielefeld, Sandy Vaughan, Long Lam Including updated government numbers.

AESS officer comments regarding US Research & Development are welcome. Respectively Submitted,

Ron Ogan

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