

## NEWS RELEASE

U.S. Army Corps of Engineers  
Mississippi Valley Division

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**Contact:** Public Affairs Office

**Phone:** 601-634-5760

**Email:** cemvd-pa@usace.army.mil

**Web:** [www.mvd.usace.army.mil](http://www.mvd.usace.army.mil)

### DuBowy named Fulbright Specialist



Vicksburg, Miss., December 8, 2009 – Dr. Paul DuBowy, Environmental Program Manager, Mississippi Valley Division, U.S. Army Corps of Engineers, has been approved for candidacy on the Fulbright Specialists Roster (Environmental Sciences) by the J. William Fulbright Foreign Scholarship Board.

Dr. DuBowy was notified by the Scholarship Board, the Bureau of Education and Cultural Affairs of the U.S. Department of State, and the Council for International Exchange of Scholars that his candidacy was approved.

The Fulbright Specialists Program promotes linkages between United States academics and professionals and their counterparts at universities abroad. The program is designed to award grants to qualified U.S. faculty and professionals, in select disciplines, to engage in short-term collaborative two to six week projects at higher education institutions in over 100 countries worldwide. International travel costs and an honorarium are funded by the U.S. Department of State Bureau of Educational and Cultural Affairs. Participating host universities cover grantee in-country expenses or provide in-kind services.

Project activities focus on the strengthening and development needs of higher education institutions. Eligible activities include teacher training, short-term lecturing, conducting seminars, special conferences or workshops, as well as collaborating on curriculum planning, institutional and/or faculty development.

Before joining the Corps in 2001, Dr. DuBowy was Director of Research Group in Restoration Ecology at The University of Newcastle, Australia, Associate Professor of Wildlife Science at Texas A&M University, and Assistant Professor of Wildlife Ecology at Purdue University. He holds a Ph.D. in Zoology from the University of California, Davis, an M.S. in Wildlife Biology/Statistics from the University of North Dakota and a B.S. in Natural Resources from Cornell University. He has studied aquatic ecosystems throughout the United States, as well as in Australia, Canada, Mexico and Siberia.

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