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AGI Announces Appointment of Dr. Maeve Boland as Director of Geoscience Policy

Alexandria, VA – The American Geosciences Institute is pleased to announce Dr. Maeve Boland as AGI's new Director of Geoscience Policy. AGI's Geoscience Policy program serves as a link between the geosciences community and policymakers by sustaining communication, ensuring quality information flow, and representing the voices of AGI Member Societies.

Boland has a comprehensive understanding of the intricacies surrounding geoscience policy. She has extensive experience in industry, academia, and policy settings. After receiving B.A. and M.Sc. degrees in Geology from Trinity College in Dublin, Ireland, Boland worked in petroleum and mineral exploration in the private sector, and industrial minerals at the Geological Survey of Ireland. She later received her Ph.D. in Geology from the Colorado School of Mines in Golden, Colorado, where she developed her policy expertise and taught multiple courses on the intersection of science and policy. Most recently, Boland served as a AAAS Executive Branch Science & Technology Policy Fellow at the USGS (2010-2012) and as the American Geophysical Union Congressional Science Fellow in the U.S. Senate (2009-2010). During her fellowships, Boland collaborated with stakeholders from Capitol Hill, the U.S. Department of Interior, the U.S. Department of Energy, the White House, and the private sector to address geoscience policy issues crucial to society. In her new role, Boland will serve as a focused voice for the shared policy interests of the geoscience profession.

"Dr. Boland brings an outstanding array of experiences in different branches of the US government, as well as a great deal of respect from the geoscience community to AGI and its Member Societies" said Dr. Wayne Pennington, AGI past-president. "We look forward to the opportunities she will create for advancing the use of geosciences in public policy and for the public good."

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The American Geosciences Institute is a nonprofit federation of geoscientific and professional associations that represents more than 250,000 geologists, geophysicists and other earth scientists. Founded in 1948, AGI provides information services to geoscientists, serves as a voice of shared interests in the profession, plays a major role in strengthening geoscience education, and strives to increase public awareness of the vital role the geosciences play in society's use of resources, resiliency to natural hazards, and interaction with the environment.