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Elizabeth L. Grossman is a member of the Technology Policy Group at Microsoft Corporation. This group helps shape Microsoft's long-term vision for technology innovations and the company's associated engagement on the potential policy issues related to emerging technologies and the many ways they will reshape our world. Areas of focus are broad, including the relationship of information technology to communication and social interaction, energy and the environment, security and privacy, research and innovation, and education and the workforce.

Prior to joining Microsoft, Dr. Grossman was at Lewis-Burke Associates, a firm that provides strategic advice and government relations for research universities and scientific societies. Other past positions include Staff Director for the Research Subcommittee of the House Committee on Science, with oversight responsibilities for the National Science Foundation, interagency programs in information technology and nanotechnology, and innovation and competitiveness issues, and program officer at the National Academy of Sciences, working on a variety of studies on science, technology, and public policy. Dr. Grossman received a Bachelor of Arts in Physics and Mathematics from Swarthmore College and a Masters and Ph.D. in Computational Physics from the University of Chicago.