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Cheryl Jones is a software engineer in the Applied Software Measurement Program at the Naval Undersea Warfare Center in Newport, Rhode Island. She is responsible for the development and application of quantitative measures to DoD and Government software intensive development programs to evaluate the feasibility of software development plans and to objectively assess and track performance.

Ms. Jones is active in the DoD software measurement technical community. She is one of the primary contributors to *Practical Software Measurement: A Foundation for Objective Project Management*. The objective of this project is to provide effective software measurement guidance to DoD, Government, and Industry projects. Ms. Jones is the manager of the PSM Support Center. In this capacity she is responsible for directing the transition of PSM and related measurement guidance into practice across a wide community of users.

Ms. Jones is Secretary of the International Standards Organization (ISO), US Technical Advisory Group (US TAG). She also participates as a technical expert in the development of ISO software measurement process standard, ISO/IEC 15939. Ms. Jones participated in the Software Engineering Institute's Software Measurement Initiative, the USAF Cooperstown II Workshop, and numerous DoD and industry sponsored software measurement symposiums and conferences. Ms. Jones holds a B.S. degree in Computer Science/Mathematics from the University of Georgia and an MBA in Management Information Systems from the University of Rhode Island.