

Eva Freund is the President and founder of The IV&V Group, Inc. She has over 20 years of verification and validation experience. She has demonstrated extensive expertise in all facets of independent verification and validation including planning, monitoring and controlling IV&V programs for numerous Federal government agencies. Also, she conceptualized a system development methodology at HUD, defined an enterprise-level IV&V program and infrastructure at OCC, and assessed project deliverables for selected programs at NARA, DOT, CMS, and OCC. Ms Freund was the IV&V manager and acting project manager for the FBI's IAFIS program. Prior to that she participated in, and led test efforts for such companies as UUNET, DIGITAL CORP, MCIMetro, and Bell Labs/ATT Information Systems.

Ms Freund has taught courses in software test and quality assurance at The George Washington University and courses in planning and evaluation at Goddard College. She served as Vice-Chair of the IEEE 829 (Standard for Software and System Test Documentation) Working Group and co-authored that standard to reflect testing's process orientation within the development life cycle. Since 1996 she has participated on the IEEE 1012 (Standard for System Verification and Validation) Working Group which is broadening the current Standard for Verification and Validation to include the System and Hardware perspectives. She is a member of the IEEE 730 (software quality assurance) Working Group and is a frequent contributor to *Software Quality Professional*. Ms. Freund has an undergraduate degree in Business Management from Fairleigh Dickinson University and a graduate degree in Organization Development from Goddard College. She is designated by IEEE as a Certified Software Development Professional and by ASQ as a Certified Software Quality Engineer.