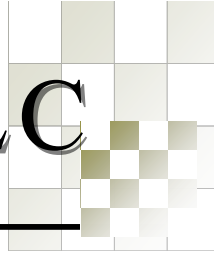




CYBRINTH, LLC



STEPHEN SPOONAMORE

CHIEF EXECUTIVE OFFICER

Mr. Spoonamore is considered a leading theorist and innovator of systems involved with compression, digital image management and remote electronic monitoring. He has developed solutions for government agencies and elements of the US Armed Forces who have been aware of the threat risks in cyber security since the early 1990s. Mr. Spoonamore also serves as a member of the NEEEC/ANSI task force to determine standards and needs for E-Authentication of Identity, and the ComCARE Alliance task force to examine the security and development needs of the EPAD All-Hazards National Alert System.

As an Entrepreneur he has founded, or co-founded, eleven previous companies in sectors. The best known of these firms Creative Production Resources Group (sold in 2002) developed television studios, corporate control rooms and technology centers for numerous clients including GE, GM, ABC/Disney, Viacom, Bloomberg, Lehman Brothers and the US Army. Under his leadership, the firm was awarded two technical Emmy Awards (for the Nagano Olympics Studios and Oprah Winfrey Studios). He has served on several public sector investigation boards examining disaster after-actions. He has received several awards for his contribution to the public sector including: 1995 he was awarded a Civilian Citation for outstanding contributions to the Defense Department by Secretary of Defense, William Cohen. In 2003 he was recognized by Mayor Michael Bloomberg for his work helping expand the NYCTV system. 2004 he was thanked by Sec. of Homeland Security Tom Ridge for his work developing process for the www.ready.gov web site. He has also served on delegations and task forces for the UN, UNDP and USArmy, including in 2001 when he was honored to serve as the small business delegate on a US Trade Mission to Central Europe. During this tour he led presentations on small business strategy in Warsaw, Prague and Munich. Finally he has been called on as an expert witness for congressional testimony both on the House and Senate sides in the areas of secure communications and emergency systems used in communications. He is well respected for his ability to translate complex technical issues into terms and ideas understandable to both Laymen and Politicians.