



Philip R. Rupprecht

Asset Protection • Debtor Workouts
Bankruptcy • Wealth Preservation Planning

AIKEN SCHENK
ATTORNEYS AT LAW

Phil Rupprecht's practice emphasizes wealth, estate and business preservation planning for high net worth individuals. His clients include real estate developers, executives of publicly traded companies, small business owners, lawyers, medical professionals and others who want to preserve accumulated assets from future, unwarranted litigation exposure. He also helps clients work through financial difficulties, providing debtor workout services as a member of the firm's bankruptcy practice group.

HIGHLIGHTS

- Chaired and lectured at seminars on asset protection planning, bankruptcy planning, wealth preservation and debtor workout negotiations
- Appeared as a guest on several radio talk shows, spoken at client seminars for financial professionals, and testified as an expert witness
- Works with accountants, lawyers, estate planners, insurance professionals, financial planners and other professionals in addressing the unique needs of high net worth clients
- Often called upon to consult with a team of professionals to develop creative solutions to difficult problems

AFFILIATIONS

International Bar Association

American Bar Association: Asset Protection Committee

State Bar of Arizona

PUBLISHED ARTICLES

"Homestead Declarations in the 50 States," *Asset Protection Strategies*, Chapter 11, American Bar Association, June 2005

"Is There Protection in an Asset Protection Trust?" *Bankruptcy Journal*, Fall 1997

"The Increasing Use of International Trusts: Are Your Clients Prepared for the Next Economic Crisis?" *Arizona Attorney*, November 1997

"Pay No Taxes by Going Offshore," *Arizona Business*, July/August 1999

EDUCATION

Arizona State University College of Law, J.D. *magna cum laude*, 1983; Order of the Coif; Editor-in-Chief, Arizona State University Law Journal, 1982-83; Outstanding Graduate, 1983

Graceland College, B.A. *summa cum laude*, 1980

BIRTHPLACE

Morristown, New Jersey