



The Qualified Plan eSource

A Virtual Encyclopedia

The Qualified Plan eSource is a comprehensive treatise for ERISA professionals working with defined contribution plans

- The Qualified Plan eSource provides insights and answers including coverage of the basics to the more complex subjects
- Easy-to-read format
- Direct links to Extensive Government Source materials continuously updated
- Modern web-based search capability: via Table of Contents or Search terms
- Access to over 400 "Asked and Answered" topical questions from our customers answered by S. Derrin Watson, JD, APM

Extensive Source Materials

Resources have been selected by our editors to only include resources relevant to ERISA professionals. These materials include:

IRS	DOL	PBGC	Other Resources
Internal Revenue Code	ERISA law	PBGC law Court cases	Court cases
IRS regulations	DOL regulations	PBGC regulations	Industry articles
IRS other / PLRs & WDs	DOL other guidance	PBGC other guidance	



Ilene Ferenczy Bio for Qualified Plan eSource

llene H. Ferenczy, JD, CPC, APA - llene H. Ferenczy, J.D., CPC, APA, is the managing partner of Ferenczy Benefits LawCenter LLP, an employee benefits law firm in Atlanta, GA. Ms. Ferenczy advises clients on all types of employee benefit plans, particularly focusing her practice on qualified retirement plans, benefits issues in mergers and acquisitions, and advising third-party administrators of employee benefit programs on technical and practice issues. Ms. Ferenczy is also a co-author of the ERISApedia Plan Corrections eSource.

Having become an attorney after more than ten years as a third-party administrator, she brings a unique and practical approach to her advice. She is a member of the State Bars of Georgia and California and holds designations as a Certified Pension Consultant from the American Society of Pension Professionals and Actuaries (ASPPA) and Accredited Pension Administrator from the National Institute of Pension Administrators, and is a Fellow in the American College of Employee Benefits Counsel.

