Trucker + Huss

A PROFESSIONAL CORPORATION

Matthew L. Gouaux

ASSOCIATE



(415) 788-3111 tel (415) 421-2017 fax mgouaux@truckerhuss.com

EDUCATION

J.D., with distinction,
Concentration in Taxation, 2006
University of the Pacific,
McGeorge School of Law
Member, Traynor Honor Society

B.A., summa cum laude, 2003California State University, Stanislaus

PROFESSIONAL CAREER

2006 — PresentAssociate, Trucker Huss
San Francisco, California

PROFESSIONAL LICENSES AND AFFILIATIONS

Member, Western Pension & Benefits Council (Chair, San Francisco Chapter Membership Committee)

Member, State Bar of California Member, Bar Association of San Francisco (Past Chair, Taxation Section; Past Member, Board of Directors, Barristers Club)

Member, American Bar Association (Taxation and Labor and Employment Law Section)

National Institute of Pension Administrators (President, San Francisco Bay Area Chapter) Mr. Gouaux concentrates his practice on the design and taxqualification of retirement plans including pension, profit sharing, 401(k) and 403(b) plans, and employee benefits related tax matters.

He assists clients with plan compliance and administrative issues, plan amendments and summary plan descriptions, qualified domestic relations orders, service provider agreements such as investment manager agreements, and IRS determination letter applications and submissions under the IRS Employee Plans Compliance Resolution System (EPCRS) and the DOL Voluntary Fiduciary Correction (VFC) Programs.

Matt is a contributing author to the ABA Labor Section's Employee Benefits Law, published by BNA.

ABOUT TRUCKER HUSS

With over 25 attorneys practicing solely in employee benefits law, Trucker Huss is the largest employee benefits specialty law firm outside of Washington, D.C.

Our in-depth knowledge and wealth of experience on all issues confronting benefit plans, plan sponsors, and plan fiduciaries translates into real-world, practical solutions for our clients—backed by the resources to handle the most complex or the most straightforward assignments.