

# Knobbe Martens

INTELLECTUAL PROPERTY LAW

**Glen Nuttall**

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**Legal Areas of Emphasis**

- Patents
- Trademarks
- Licensing
- Intellectual Property Due Diligence
- International Intellectual Property Matters
- Right-to-Practice Opinions

**Technical Areas of Emphasis**

- Mechanical
- Medical Devices and Procedures
- Sports Equipment

**Professional Profile**

Glen L. Nuttall is a partner in our Orange County office. He specializes in patent protection and strategic patent portfolio management.

Prior to joining the firm, Mr. Nuttall was an engineer at the Hanford Nuclear Reservation in eastern Washington and a formerly certified radiation worker. He was a summer associate with the firm in 1997.

Mr. Nuttall joined the firm in 1998 and became a partner in 2006.

**Education**

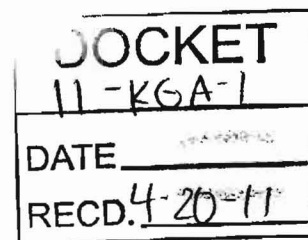
- Brigham Young University Law School (J.D. 1998) *cum laude*
- Brigham Young University (B.S. Mechanical Engineering 1994) *cum laude*
- Tau Beta Pi Engineering Honor Society

**Admissions/Qualifications**

- State Bar of California
- Registered to practice before the U.S. Patent and Trademark Office

**Professional Memberships & Affiliations**

- Orange County Patent Law Association
- Orange County Bar Association
- J. Reuben Clark Law Society



**Dr. Joe Zhao, P.E.**

**Geotechnical/**

**Powerhouse**

**Dr. Zhao has extensive training and experience in the design and construction of hydroelectric projects.**

**He obtained his B.S. in Civil Engineering with the specialty of Hydroelectric Engineering in China.**

**He worked in the Hydroelectric Group of WUHEE for four years where he participated in the design of hydroelectric plants and conducted research on the stability of underground hydroelectric plants.**

**Dr. Zhao has been a design member for several hydroelectric projects. He has experience in the plan and design of hydroelectric plants using Francis, Kaplan and Pelton turbines. He has performed geotechnical/geological investigations and evaluations of dam sites, design of dam/cofferdams, powerhouses, retaining walls, slopes**

# TRADITIONAL HYDROELECTRIC POWER PLANT

## Hydroelectric Dam

