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**CREDENTIALS**

- ◆ *B.S. Environmental Engineering, University of California Riverside*

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**PROFESSIONAL EXPERIENCE**

- ◆ **2021- Present:** *ALL4 LLC, Environmental CA, LLC – California Regional Office Director*
- ◆ **1997-2021:** *JE Compliance Services – Associate through Vice President*

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**TECHNICAL EXPERTISE**

- ✓ *Air Emissions Inventory Reporting*
- ✓ *EPCRA/Toxic Release Inventory Reporting*
- ✓ *Risk Management Plans*
- ✓ *Process Safety Management Plans*
- ✓ *Air Quality Analysis and Risk Assessment for Development Projects*
- ✓ *Health Risk Assessments under AB2588*
- ✓ *Proposition 65 Environmental Risk Assessments*
- ✓ *Web-Based Environmental Systems Management*
- ✓ *Phase I Environmental Site Assessment*
- ✓ *Phase II Environmental Site Assessment*

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**PROFESSIONAL OVERVIEW**

*Mr. Peter Stein is the California Office Director with twenty-four (24) years of environmental consulting experience with an emphasis in environmental reporting and environmental site assessment. He has been the project manager for the preparation of emission inventories and EPCRA/Form R reports in a variety of industries.*

*Mr. Stein has participated in the preparation of environmental risk assessments under Proposition 65 using complex meteorological modeling methods. He has also participated in the prepared health risk assessments (HRAs) under AB2588 using the Hot Spots Analysis and Reporting Program. The HRAs completed by Mr. Stein covered various industries including metal finishing operations, secondary aluminum operations, and investment casting,*

*Mr. Stein has been involved in Phase I environmental site assessments and subsurface investigations for a variety of operations including metal finishing, commercial printing, and building materials manufacturing. Hazardous substances encountered during the investigations include volatile organic compounds, semi-volatile organic compounds, petroleum hydrocarbons, and metals. Additionally, Mr. Stein has been involved in remediation of soil and groundwater impacted with perchloroethylene utilizing pump and treat and vapor extraction technologies.*

*Mr. Stein has also been involved in the preparation of risk management plans and process safety management plans for processes involving ammonia, chlorine, nitric acid, and various propellants.*