

SUSTAINABILITY RESUME SUMMARY

of

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Bill Griffin has worked in the arena of sustainability since 1970, especially in the areas of environment and energy.

He began his career as a scientist in a government environmental laboratory. He then worked as an environmental engineer in an engineering services company that served the energy industry. He moved into management, working as an environmental services department manager, project manager and sales manager. For a major utility company, he worked as a spokesperson on energy and environment issues. He became an environmental lawyer. He worked as a legislative advocate at the federal, state and local level. In the capacity of a regulatory lawyer and environmental engineer, he developed hundreds of documents that were submitted to regulatory agencies or used by clients to plan compliance with environmental and energy goals. He has taught three college courses that covered sustainability and corporate social responsibility topics.

In addition to assignments for government agencies, he provided sustainability services for many industries, including: utilities, forest products, mining and metals, chemical processing, materials handling, manufacturing, real estate developers, and others.

He worked in a number of technical specialties related to environmental protection and sustainability, including pollution detection, pollution control, pollution prevention, energy conservation, energy facility site selection and development, water conservation, commercial fisheries, wildlife management, land use management, flood plain management, occupational safety and health, industrial safety, socioeconomics, emergency preparedness, and public health.

He has done public service work in the environmental and energy arena. He was Chairman of the Environment Committee of the Federal Energy Bar Association. He was a member of the Energy Committee of the American Paper Institute. For his role in establishing a 17,000-acre wildlife refuge, he was named the Nature Conservancy's Volunteer of the Year. He has been a pro bono consultant to small businesses that were involved in sustainability efforts.

His education includes a BS in Civil Engineering from Georgia Tech, MS in Environmental Engineering from Northeastern University, Juris Doctor from Suffolk Law School, and MS in Technology Management from Pepperdine University. He was an honor student in all four programs.