

# Rebecca Wisniewski Managing Partner

### Education

MS – Environmental Engineering, The University of North Carolina, Chapel Hill, NC

BS – Civil Engineering, The Pennsylvania State University, State College, PA

BS – Environmental Engineering, The Pennsylvania State University, State College, PA

### **Professional Registrations**

Registered Professional Engineer, North Carolina, South Carolina, Virgina

#### **Professional Associations**

NYU Stern Center for Sutainable Business – 2019 Practice Forum Duke University Fuqua School of Business – Center for Energy, Development, and the Global Environment – 2019 Suatainable Business and Social Impact Conference

#### Languages

English

Linked in

# **ALO**ADVISORS

## **Experience Summary**

Becky is a senior consultant and professional engineer with more than 25 years of experience providing global environmental, health and safety, and sustainability services. Becky has worked extensively with both private multinational and public sector clients in the development and implementation of corporate ESG strategies; environmental, health & safety and sustainability management and transformation, and risk management. Becky has served as practice leader for audit, due diligence, and SEM (Strategic Environmental Management). In her SEM Practice, Becky worked with teams to bring cutting edge approaches to organizational diagnosis, root cause analysis, process facilitation and problem-solving aimed at assisting client organizations in improving and optimizing EHS performance.

Becky started her career as a design engineer for Stone & Webster Engineering Corporation in Boston before accepting an environmental engineering role in the industrial environmental group for C.T. Main, Inc. in Charlotte, North Carolina. Becky then joined Delta Environmental Consultants to head up an environmental engineering department for their new Charlotte office.

Becky holds a BS in Civil Engineering and a BS in Environmental Engineering, both from the Pennsylvania State University, and an MS in Environmental Engineering from the University of North Carolina at Chapel Hill and is a Registered Professional Engineer in multiple states.

### **Representative Projects**

- Monetization of Alternatives to Mitigate GHG Emissions: Worked with the executive leadership of a multinational power generation company to comprehensively evaluate the business risks / benefits / impacts of multiple approaches and timelines to reduce GHG emissions. Company faces a regulatory edict to reduce overall absolute GHG emissions and eliminate emissions completely related to the use of coal by 2030.
- Comprehensive revamping of a global EHS Program: Worked with the VP of Supply Chain and Sustainability of a global manufacturing firm on an EHS transformation project designed to curb rising injury rates and elevate EHS capability and maturity levels enterprise wide. Developed framework for EHS management system that includes maturity mapping and assessment; capability building engagements; tools, strategies, and approaches; training platforms; and transformation KPI's.

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- ESG Materiality Assessment & Strategy: Worked with an international manufacturer of fiber lasers to identify ESG topics most material to their business and stakeholders. Completed gap analysis and root causal assessment to assist with risk management. Prepared disclosure documentation to accomplish transparency goals.
- Staff Sites ESG Strategy: Worked with a global consumer goods manufacturer to develop comprehensive ESG Risk management for office locations including home based & mobile workforce. Strategy included development of an EHS Maturity Model, program elements, and diagnostic/assurance.
- ESG Materiality Assessment & Strategy: Worked with a US based wireless and broadband provider to identify ESG topics most material to their business. Completed gap analysis and root causal assessment to assist with risk management. Prepared disclosure documentation to accomplish transparency goals.
- Merger Risk Identification and Management Planning: Worked with legal acquisition team from a
  global multi-site manufacturing firm to identify and quantify EHS risk and level of effort required to lift
  maturity and capability of acquired assets. Efforts included physical site legacy concerns, ESG program
  maturity level evaluations and recommendations, training needs assessments, current compliance
  evaluations.
- Strategic EHS Management Program Development and Implementation: Worked with large food producer to identify and understand how program challenges compromised desired results. In conjunction with the client's EHS team, developed and implemented a robust integrated strategic program to provide the desired EHS capability lift and overall effectiveness of their program.
- GHG Accounting: Worked with an international manufacturer of motors & gearing to understand application of the GHG Protocol to their business. Developed and implemented an approach and tools to establish current state emission profile of the global enterprise.
- Food Sanitation and Hygiene Program: Worked with Singapore based team of an international consumer goods manufacturer alongside a subject matter expert in based in Bengaluru on Root Causal Analysis of food borne illness outbreak at Vietnam site. In conjunction with the team, developed vendor selection criteria, and food preparation and storage standards.
- Social Compliance Diagnostic: Working with an international team of subject matter experts based in Malaysia, provided social compliance & human rights diagnostic expertise to investigate worker acquisition, treatment, and on-site housing activities associated with a local manufacturing site as part of a global enterprise EHS diagnostic effort.
- ESG Materiality Assessment & Strategy: Worked with US based retailer of home improvement products on stakeholder engagement strategy and implementation, and ESG strategy development.