

Geoff Dooley

Sustainability & Strategy Adviser

Qualifications

- Advanced Diploma in Systemic Transformation for Organisations with Xenergie Consulting
- Senior Executive Programme at the Irish Management Institute
- Influence & Persuasive Communications at UCD Smurfit Graduate Business
 School
- Diploma in Executive Coaching (L9) at the Irish Management Institute
- Professional Practice Certificate in Training and Development Distinction.
- MSc Finance and International Reporting
- MBA
- BSc (1st Hons) Environmental Science

Professional Memberships

Institute of Directors

Summary

Geoff is an experienced strategy and sustainability consultant with a track record of leading change in the environmental services, life sciences, agricultural supply chain, and not-for-profit sectors. Most recently he facilitated the development of the Environmental Protection Agency's Climate Impacts and Adaptation Strategy, and he is the current Chair of the National Stakeholder Forum for the implementation of the Sustainable Development Goals, and he chairs the Irish delegation to the European Committee for Standardisation for the Circular Design of Fishing Gear.

Geoff holds a primary degree in Environmental Science, an MBA, an MSc in Finance, a Level 9 Diploma in Executive Coaching, and an Advanced Diploma in Systemic Transformation for Organisations. He is a Nuffield Scholar, awarded in 2003.





Bruce Harper Senior Sustainability Consultant

Qualifications

- Certificate, Introduction to Lean Skills, University of Limerick
- Master's in Environmental Engineering, Trinity College Dublin
- BSc(Ing) Manufacturing Engineering with Management, Trinity College
 Dublin
- Diploma in Sustainable Transport, University of Limerick



Summary

Environmental Consultant, with more than a decade of experience in the field of environmental regulation. A specialist in industrial emissions, Bruce has deep sectoral knowledge gained over a varied career, from setting licence conditions as a licensing Inspector with the Environmental Protection Agency, to writing regulations and developing guidance for regulators and operators as an Environmental Policy Advisor in the Department of the Environment Northern Ireland. Bruce is a graduate of Trinity College Dublin, with a BSc in Engineering with Management, and a master's degree in environmental engineering. He is a member of Engineers Ireland.

Bruce is Antaris' leading expert on sustainability, circular economy, environmental inspections and reporting, environmental assessments, and specialised environmental works.

Bruce has a decade of experience in environmental regulation. After starting out in the Environmental Protection Agency as a scientific officer in hydrometrics, he moved to Iniscarra as a Licencing Inspector. He followed that up spending nine years leading on industrial emissions as a policy officer in the Department of the Environment Northern Ireland in Belfast. Bruce is hugely interested in sustainability, greening, biodiversity, and climate change, and is an advocate for environmental efficiency and the use of more sustainable methods for everyday activities in areas such as transport, waste disposal, products, and more. He is passionate about communicating the need to decarbonise business activities and enjoys helping companies make transformative changes to address the climate challenge and embrace the circular economy.

In his current role as Environmental Consultant with Antaris, he has developed content for Circular Economy masterclasses for Skillnet, prepared documentation ISO 14001:2015 external audits, improved processes and updated Risk Registers. Trained as an internal auditor, he has provided his expertise in assisting multinational clients in improving their risk registers as part of their Environmental Management Plans.



Aurora Leyton Sustainability Consultant

Qualifications

- MSc Environmental Leadership, University of Galway (1st Hons)
- Chemical Engineering, University of Chile (1st Hons)
- BSc in Engineering, major in Chemistry, University of Chile
- QQI Level 6 Train the trainer.

Summary

Aurora graduated from the University of Chile, where she gained her primary degree in chemical engineering. She is also a graduate of the Master's programme in Environmental Leadership from the University of Galway. Her experience in Chile includes enforcement of national regulations regarding the manufacturing, storage, import, transport, and disposal of hazardous substances and granting permits for such activities. Her studies and projects in Chile required strong technical and environmental competence and a capacity to engage with diverse stakeholder interests. Having studied and lived in Ireland, Aurora brings a global perspective to the Irish and EU regulatory context and the imperative for sustainability across public and private sector organisations.

