

Name: **Noel Deering**
Email: noel@awakenconsulting.com

Career Summary

Diverse experience worldwide in Health, Safety, Environmental (HSE) and Quality management over the past 20 years including;

- Development of environmental performance indicators for Baxter International, Global US Healthcare Company.
- Introduction of Environmental Performance Indicators in to Shell Philippines Exploration B.V.
- Project Manager for HSE implementation and management system auditing programmes (Shell Petroleum Nigeria)
- ISO 14001/OHSAS 18001 implementation programmes for Shell Petroleum Nigeria.
- International Environmental Manager for Guinness International.
- Extensive investigative and operational experience in the brewing Industry.
- International Lecturing in Environmental Management Systems to diverse Industries.
- Expert member of ISO Technical Committee 207 since 1993, including the drafting of the 14001, 14031 and 14064 (Greenhouse gases) standards.

2000 to date Lecturer in Environmental Science at the Dublin Institute of Technology (DIT).
Independent Consultant specialising in ISO 14001 and ISO 14031.

1984-2000 International Environmental Manager for Guinness International. Responsibilities included;

- The formulation and implementation of an Environmental policy for the Guinness Group worldwide.
- Implementation of IPPC (Integrated Pollution Prevention and Control) licenses for the Guinness Ireland Group.
- Extensive lecturing on all Environmental matters to the Boards of Management throughout the Guinness Group.
- Integration of the HSE system to the quality system for the Guinness Ireland Group.
International Consultant to the Guinness breweries in Nigeria, Ghana, Cameroon, Uganda, Tanzania, Kenya and Jamaica.

1986 German Marshall Fund Scholarship to US Environmental Protection Agency. Research and lecturing on the Polluter Pays Principle.

1980-1984 Research Scientist at the R and D Laboratories in Guinness, Dublin.

1978-1980 Research Scientist at the University of Berlin (Molecular Biology)

1975-1978 Research Scientist at the University of Munich (Molecular Biology)

Education.

BSc Applied Biology

MSc Environmental Science (First Class Honours) Trinity College, Dublin

International HSE and Quality Auditor for Guinness International