

PETER OZEMOYAH, PhD

Dr. Peter Ozemoyah has a Master's Degree in Chemical Engineering from the Illinois Institute of Technology (IIT Chicago), and PhD in the same field from the University of Benin. Part of his work was the study of the Effect of Reducing Gases on Polarization of Electrodes. Peter is a PMI certified Project Manager (PMP).

In February 2011, Peter joined Tyne Engineering as Process Engineer and Project Manager. He quickly rose to become the Manager of Projects Department of the Company. Currently, Peter Heads the Process Systems Division of Tyne Engineering. Before joining Tyne Engineering, Peter had worked as a Professor at several Universities and Colleges in North America and in Africa.

Peter is the President-Elect of the Canadian Nuclear Society (CNS) – a not-for-profit organization dedicated to information sharing on nuclear technical and social issues. He is also the Executive Chair of the CNS 2016 Annual Conference. Peter has served and is currently serving as member and as chairman of several other professional, not-for-profit organizations and community Boards, including being president of a Rotary Club, and the chairman of Parents Support Committee of the Royal Canadian Army Cadets of Brampton, Ontario. Peter is also an Executive member of the Toronto Section of the Chemical Institute of Canada (CIC)